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Chile

Food and Agricultural Import Regulations and Standards

Chilean Import Certificates and Regulations

2006

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Report Highlights:

Chilean import procedure and certificates

Includes PSD Changes: No
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Section I. Certificates and Purpose of Certificate Required by Chile for Imports.

There are two main Certificates that the Chilean government requires for every product imported, they are: Certificate of Origin and Certificate of Free Sale:

Origin: Is a document certifying the country of origin where the goods were grown, produced or manufactured. It is used to establish whether or not a preferential duty rate is applicable. This document can be issued in Chile or accompany the product from origin. A sample certificate is included in the Appendix.

Free Sale: Is a document issued by the sanitary authority of the country of origin certifying that the product has sanitary authorization to be sold in the country, establishing the approval conditions (includes, quantitative and qualitative formula), this document has to come with the product from origin. A sample certificate is included in the Appendix.

Customs Certificates

There are two Specific Customs Certificates required for food products, the Certificate of Customs Destination (Certificado de Destinación Aduanera, CDA) and the Authorization of Use and Disposal (Autorización de Uso y Disposición). For products that are not regulated under Chilean laws, the importer will have to submit a Production Process Monography. A guide to submit it and the form is attached on the Appendix. Both Certificates have to be submitted in Spanish.

Customs Destination:

Food Products: Document issued by the Health Department related with the custom office where product was are, this document authorizes to move the products from the customs office the warehouse where it will remain, it will have the address of the warehouse, state the route to use and the transportation conditions of the products.

Time for approval 12 hr.

The information requested on this certificate is:

- Information of the importer
- Information of the customs office
- Information of the warehouse destination
- Information of the Transport company and the rute it will take.

Hazard Products: Same purpose but needs more information as:

- Chemical name of product
- UN number for that product
- CAS number if possible
- Security sheet according to Chilean regulation 2245/1993

Time for approval 12 hr.

Pharmaceutical and medical related foods

- Time for approval 3 days

A Sample is attached on the Appendix

Use and Disposal:

Document issued by the Public Health Institute, the institute verifies the products don't represent a threat to the public.

To obtain this Certificate you need to present the following documentation:

- Two copies of the Custom Destination Certificate
- Certificate of Free Sale

Optional (The Public Health Institute may do the analysis themselves)

- Microbiological, Dietician, Chemical and Physical analysis

- Other information the PHI may request.
- A Sample is attached on the Appendix

Import Certificate

There are two specific Import certificates required for agricultural products, a Sanitary Certificate for animal products and a Phytosanitary Certificate for plant products (i.e. fruits, vegetables).

Some products like potatoes; garlic and other don't have additional requirements but need a special resolution to be issued every time they are imported into Chile. For vegetable products that are not regulated by Chilean laws, the importer must submit a Pest Risk Analysis petition to SAG; the form is included in the Appendix.

Prior to import some animal products and animal sub products to Chile it is necessary to go through the process of monograph evaluation. Among the products that need to be evaluated are feathers, wool, eggs by products, poultry, animal feed like ingredients, formulated additives in any of its forms of presentations.

Some aspects to consider before submitting the monograph:

- It is a process done prior to import and does not replace the documents required by customs and the sanitary certificate.
- Due to the complexity of the data to evaluate, the authority recommends to submit the form with time (does not specify how much) and advises not to make any imports without having the approval.
- The form submitted to the Agricultural and Livestock Service will have to be fully completed, they will not be process it until all the information is provided.

A guide to submit the monograph is provided on the Appendix.

Sanitary Certificate: A document issued by the competent sanitary authority of the country of origin for the product, certifying that the animal products and by-products have been carefully examined and comply with all the sanitary requirements of the importing country. This certificate may include specific declarations.

A sample certificate is included in the Appendix

Phytosanitary Certificate: Document issued by the competent sanitary authority of the country of origin of the product, which certifies that the plants, parts of plants or vegetable products have been carefully examined and comply with all the phytosanitary requirements of the importing country and that are specified in the additional declarations.

The general requirements for all vegetable products are:

- The lot will have to be free of soil
- The lot will have to be free of vegetable remains
- The lot will have to come in packages and first order accommodation material, closed, and repacking should not be allowed
- The packaging material will have to be adequate to perform fumigation quarantine treatment actions.

A sample is attached on the Appendix

Section II. Specific Attestation required on the Specific Certificate, Sanitary for animal and animal product and Phytosanitary for plantas and vegetables.

LIVESTOCK

Domestic Animals

Bees (Resolution 2532/1994):

- The exporting country is free from the following diseases: Asian bee mite (*Tropilaelaps Clareae*), American Foulbrood or Loque Américaine (*Bacilli Larvae*), Chalkbrood (*Ascosphaera Apis*), Acute Bee Paralysis (virus), Chronic Bee Paralysis (virus), Internal Acariasis (*Acarapis woodi*), Black Queen Cell (virus)
- Exporting country is free from the presence of africanized bees and hybrids thereof.
- Hives are located in an area where for the past 12 months and within a 10-km radius no cases of the following have been detected: European Foulbrood (*Melissococcus Pluton*), Sac Brood, Septicemia (*Pseudomona Apisepticus*), Nosemosis of bees (*Nosema Apis*)
- Hives have been given effective treatment against Bee Varroasis.
- Hives have been under official sanitary inspection for the past two years; inspections take place systematically at least twice a year, the latest haven't been not more than 90 days before the date of shipment.
- All beekeeping materials included in the shipment and packing materials come exclusively from the stated country of origin and are new, first use.

One-day birds and fertile eggs (Resolution 32/2004):

- The area of origin is declared Free of high pathogen avian influenza and Newcastle disease, before the World Animal Health Organization (OIE); this sanitary condition must be recognized by Chile
- The originating facility is authorized by Chile's Agricultural and Livestock Service (SAG) to export to Chile
- The originating facility is free from other avian influenza strains.
- The originating flock was sampled within 30 days prior to shipment of the one-day chicks or fertile eggs.
- The originating facility is free of *Salmonella Gallinarum*, *S. Pollorum*, *S. Typhimurium* and *S. Enteritidis*.
- Within 180 days prior to shipment, no evidence of any infectious/contagious diseases has been detected at the facility:

Hen: Free of *Mycoplasma gallisepticum* and *M. Sinoviae*, Avian Cholera, Colibacillosis, Coryza, Adenovirus, Fallen Posture Syndrome, Avian Encephalitis, Infectious Bronchitis, Infectious Laringotraqueitis, Avian DifteroViruela, Marek Disease, Avian Leucosis, Infectious Bursitis, Reovirus and Hepatitis at Inclusion Bodies.

Quail: Free of Bronchitis, Avian Encephalomyelitis and Avian Cholera.

Ducks: Free of Viral Hepatitis, Goose influenza, Viral Enteritis, Avian Encephalomyelitis and Avian Cholera

Geese: Free of Viral Hepatitis, Influenza, Duck Viral Enteritis and Avian Cholera.

Pheasants: Free of Infectious Sinovitis, Pheasant Marmoreal Spleen, Avian Encephalomyelitis, Infectious Coryza and Avian Cholera.

Turkeys: Free of Trichomoniasis, Spirochetosis, Erisipela, Hystomoniasis, Rinotraqueitis, Viral Hepatitis, Clamidosis, Hemorrhagic Enteritis, Contagious Enteritis, Viral Arthritis, Avian Encephalomyelitis, Infectious Coryza, Bordetellosis, Avian Smallpox, Avian Cholera and Arizoonosis.

Partridge: Free of Listeriosis and Avian Cholera

Bovines destined for reproduction (Resolution 1487/1992)

- The country of origin is officially declared free from Foot-and-Mouth, Bovine Plague, Bovine Contagious Pleuropneumonia, Contagious Nodular Dermatitis and Rift Valley Fever per the International Office of Epizootics (OIE) and recognized as such by Chile.
- In countries with Bovine Spongiform Encephalopathy there is an ongoing surveillance and control program approved by the sanitary authority of Chile
- The zone of origin is officially declared free from Foot-and-Mouth Disease by the International Office of Epizootics and recognized as such by Chile.
- The zone of origin is officially recognized as free from Blue Tongue, Vesicular Stomatitis, Bovine Herpes Dermopathic Disease, Malignant Catarrhal Fever, Theileriosis, Heartwater, Anaplasmosis, and Akabane.
- The farm of origin is officially free from Tuberculosis, Bovine Brucellosis, and Leukosis.
- At the farm of origin and on any adjacent land, none of the following diseases were clinically detected in the last 90 days prior to shipment: IBR/IPV Complex, Bovine Viral Diarrhoea, Trichomoniasis, Campylobacteriosis, Leptospirosis, Bovine Rabies, Scabies, Babesiosis, Johne's Disease, or Q Fever.
- The cattle were born and bred in the zone of origin or stayed on the farm for at least 12 (twelve) months before export, or from birth. They were isolated under official supervision for 45 days preceding shipment, during which period they showed no signs of transmissible disease, and were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below:

Leptospirosis. Microagglutination serum test for endemic serovars for country of origin, agglutination to be less than 50% in dilution; or treatment with two shots of dehydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given within 3 days prior to shipment, or inoculation.

Babesiosis: Complement fixation test or indirect immunofluorescence assay.

Bovine Infectious Rhinotracheitis/ Infectious Pustular Vaginitis (IBR/IPV): Seroneutralization test (>110), or ELISA, or inoculation.

Bovine Viral Diarrhoea: Virus culture, or 2 (two) seroneutralization tests not less than 30 days apart.

Bovine Leukosis: Two ELISA tests, or 2 (two) immunodiffusion tests in agar gel with glycoprotein antigen, not less than 15 days apart.

Johne's Disease: Fecal culture, ELISA, or two complement fixation tests not less than 30 days apart. If ELISA test result is positive, an ileocecal biopsy shall be performed.

Blue tongue: Immunodiffusion in agar gel, or Seroneutralization, or ELISA.

Campylobacteriosis (Vibriosis) and Trichomoniasis (T. fetus): Three prepuce sample cultures or vaginal mucus sample cultures, as appropriate, not less than seven days apart.

Tuberculosis: Caudal intradermal-reaction with mammal PPD, performed at the beginning of the isolation period.

Brucellosis (Br. abortus): Slow tube agglutination with no titer equal to 30 Ut/ml or more, or Complement Fixation with no titer equal to 1/8 or more, or for males, seminal plasma agglutination test.

Q. Fever: Complement Fixation test.

Foot-and-mouth disease: If bovines come from an area free from Foot-and-Mouth Disease without inoculation, recognized by Chile, Seroneutralization assay or ELISA.

Parasitism: Ecto- and endo-parasite treatment with products of recognized efficacy.

Bovines from the United States (Resolution 1692/1992)

-The country of origin is officially declared free from Bovine Plague, Bovine Contagious Pleuropneumonia, Contagious Nodular Dermatitis, Rift Valley Fever, Akabane Disease, Heartwater (Cowdriosis), and Foot-and-Mouth Disease without inoculation by the International Office of Epizootics (OIE) and recognized as such by Chile.

- The mainland territory is free from Vesicular Stomatitis.

-The area of origin is officially free from Theileriasis.

-The farm of origin is officially free from Tuberculosis and Bovine Brucellosis.

-At farm of origin no clinical signs have been detected in the past 12 months of Blue Tongue, Dermopathic Herpes, or Malignant Catarrhal Fever.

-At farm of origin and adjacent land, none of the following diseases was clinically detected in the last 90 days prior to shipment: Bovine Rabies, Bovine Leukosis, IBR/IPV Complex, Bovine Viral Diarrhoea, Trichomoniasis, Campylobacteriosis, Leptospirosis, Scabies, Babesiosis, Johne's Disease, and Q Fever.

-Cattle were born and bred in the zone of origin or stayed on the farm for not less than 12 (twelve) months prior to export, or from birth. They were isolated under official supervision for 45 days preceding shipment, during which time period they showed no signs of transmissible disease and were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below:

Leptospirosis. Microagglutination serum test for endemic serovars for country of origin, agglutination to be less than 50% in 1/100 dilution; or treatment with two shots of dehydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given within 3 days prior to shipment, or inoculation.

Bovine Infectious Rhinotracheitis/ Infectious Pustular Vaginitis (IBR/IPV Complex): Seroneutralization test with titer less than 1:8, or ELISA, or inoculation.

Bovine Viral Diarrhoea: Virus culture, or 2 (two) seroneutralization tests not less than 15 days apart.

Bovine Leukosis: Two ELISA tests, or 2 (two) immunodiffusion tests in agar gel with glycoprotein antigen, not less than 15 days apart

Johne's Disease: Fecal culture, ELISA, or two complement fixation tests not less than 30 days apart. If ELISA test result is positive, an ileocecal biopsy shall be performed with negative result.

Blue Tongue: Immunodiffusion in agar gel, or seroneutralization, or ELISA.

Campylobacteriosis (Vibriosis) and Trichomoniasis (T. fetus): Three prepuce sample cultures or vaginal mucus sample cultures, as appropriate, not less than seven days apart. Virgin bovines are excluded from this test.

Tuberculosis: Caudal intradermal-reaction with mammal PPD, performed at the beginning of the isolation period.

Brucellosis (Br. Abortus) : Inoculated females more than 20 months old: slow tube agglutination with no titer equal to 30 Ut/ml or more, or complement fixation with no titer equal to 1/8 or more. Seminal plasma agglutination test.

Parasitism: Anti endo-and ecto-parasite treatment with products of recognized efficacy.

Caprine from the United States (Resolution 1260/1996)

-Country of origin is officially declared free from Foot-and-Mouth Disease without inoculation, Bovine Plague, Ovine and Caprine Smallpox, Boma Disease, Akabane Disease, Heartwater (Cowdriosis), Rift Valley Fever, Contagious Agalaxia, Small Ruminant Plague, Nairobi Disease, Caprine Contagious Pleuropneumonia, and Brucella mellitensis.

-Caprines exported to Chile are neither offspring nor blood relations of animals in flocks where Scrapies has been detected, and have not been exposed to, nor in contact with, ovines or farms where such disease has occurred.

-Caprines come from farms where no cases of brucellosis or tuberculosis have occurred in the last 12 months.

-At the farm of origin and adjacent land, no clinical signs of the following diseases were detected in the last 90 days prior to shipment: Blue Tongue, Caprine Arthritis/Encephalitis, Maedi-Visna, Contagious Ecthyma, Campylobacteriosis (C. fetus) Leptospirosis, Scabies, and Johne's Disease.

-Caprines were born or bred in the zone of origin or stayed on the farm for not less than 12 (twelve) months prior to export.

-Caprines were isolated under official supervision for 45 days preceding shipment, during which period they showed no signs of transmissible disease, and were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below:

Leptospirosis. Microagglutination serum test for endemic serovars icterohemorrhagicae, Pomona, Hardjo, and grippotyphosa, agglutination to be less than 50% in 1/100 dilution, or effective anti-leptospire treatment (describe), or inoculation.

Caprine Arthritis/Encephalitis: ELISA test or immunodiffusion.

Johne's Disease: Fecal culture, or ELISA test, or two complement fixation tests not less than 15 days apart. (If ELISA test result is positive, an ileocecal biopsy shall be performed with negative result.)

Maedi-Visna: Immunodiffusion in agar gel, or ELISA test.

Campylobacteriosis (C. fetus): Prepuce or vaginal sample culture.

Blue tongue: Immunodiffusion, or ELISA, or seroneutralization.

Parasitism: Anti endo-and ecto-parasite treatment with products of proved efficacy.

Equine permanent transfer (Resolution 1486/1992):

-Country of origin is officially declared free from African Equine Plague, Dourine, Glanders, Equine Smallpox, Epizootic Lymphangitis, Trypanosomiasis (T. brucei and T. congolensis). Nagana, and Japanese Encephalitis

-Zone of origin is declared free from Boma Disease.

-At farm of origin and adjacent land, no clinical evidence of the following diseases was detected in the last 90 days prior to shipment: Equine Infectious Anaemia, Equine Encephalomyelitis (Eastern, Western, and Venezuela), Myeloidosis, Vesicular Stomatitis, Rabies, Piroplasmosis, Surra (Tripanosoma evansi), Equine Influenza, Equine Parainfluenza,

Leptospirosis, Salmonellosis, (*Salmonella abortus equi*), Contagious Equine Metritis, Equine Viral Arteritis, Coital Vesicular Exanthema, Equine Viral Rhinopneumonitis, and Bacterial Ulcerous Lymphangitis.

-Equines were born and bred in the zone of origin or stayed there uninterruptedly for not less than 6 months prior to export. They were isolated under official supervision for not less than 30 days preceding shipment, during which period they showed no signs of transmissible disease, and were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below:

Equine Infectious Anaemia: Immunodiffusion in agar gel (Coggins test).

Equine Encephalomyelitis (Eastern, Western, and Venezuela):

Non-inoculated animals: seroneutralization, or complement fixation (with titers lower than 1:10).

Inoculated animals: certification that immunization was performed between 15 and 60 days prior to shipment with vaccine containing all viruses present in the country of origin.

Vesicular Stomatitis: ELISA test, or seroneutralization.

Equine Viral Rhinopneumonitis: Seroneutralization test in 1:10 dilution, or complement fixation, with titers lower than 1:8, or immunization performed not more than 12 months or less than 30 days prior to shipment.

Surra (*T. evansi*): Indirect immunofluorescence test.

Pyroplasmosis: Complement fixation test or immunodiffusion in agar gel, indirect immunofluorescence, or ELISA.

Salmonellosis (*Salmonella abortus equi*): Seroagglutination test, with titers below 1/320, or bacteriological diagnosis (isolation).

Leptospirosis. Microagglutination serum test for endemic serovars for country of origin, agglutination to be less than 50% in 1/100 dilution; or treatment with two shots of dehydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given within 3 days prior to shipment.

Equine Viral Enteritis: Seroneutralization, with titers equal to or less than 1:4.

Uncastrated equines of reproductive age: Isolation of causal agent through three serial tests at 7-day intervals, with samples obtained from:

Females: Clitoris fossa and clitoris sinuses after washing the perineum. With non-pregnant mares, at least one smear shall be performed with material from the wall of the uterus or cervical canal, having first thoroughly washed the perineal area.

Males: Penis (prepuce and navicular fossa). Urethra (urethral fossa) or pre-ejaculation liquid.

Contagious Equine Metritis: Uncastrated equines of reproductive age: Isolation of causal agent through three serial tests at 7-day intervals, with samples obtained from

Females: Clitoris fossa and clitoris sinuses after washing the perineum. With non-pregnant mares, at least one smear shall be performed with material from the wall of the uterus or cervical canal, having first thoroughly washed the perineal area.

Males: Penis (prepuce and navicular fossa). Urethra (urethral fossa) or pre-ejaculation liquid.

Parasitism: Anti endo- and ecto-parasite treatment with products of proved efficacy.

Equine Influenza: Inoculation with bivalent inactivated vaccine, applied between 6 months and 30 days prior to shipment.

- The foregoing diagnostic tests shall be performed at official or officially recognized laboratories and will not be required if country of origin is free from the disease concerned, which fact shall be certified.
- Livestock shall not be immunized with live-germ vaccines except anti Rhinopneumonitis vaccine.
- At the time of shipment, specimens showed no signs of transmissible diseases.
- Equines were transported from farm of origin to point of shipment under official supervision by the competent sanitary authority, in sealed vehicles washed and disinfected prior to use, having had no contact with animals not included in the export lot.

Equine (temporary stay) (Resolution 1808/1990)

- Equines come from, have traveled through, or stayed in, countries free from African Horse Sickness (African Equine Plague), Glanders, Dourine, Horse Pox, Boma Disease, Epizootic Lymphangitis, Myeloidosis, Trypanosomiasis (*T. brucei* and *T. congolense*), and Japanese Encephalitis.
- Country or countries where equines have stayed in the past 60 days shall be specified.
- At farms where equines have stayed and adjacent farms, no clinical evidence of the following diseases was detected in the last 90 days prior to shipment: Equine Infectious Anaemia, Equine Encephalomyelitis (Eastern, Western, and Venezuela), Contagious Vesicular Stomatitis, Rabies, Babesiosis (Piroplasmosis), other Trypanosomiasis, Equine Viral Rhinopneumonitis, Bacterial Ulcerous Lymphangitis, Equine Viral Arteritis, Horse Mange, Equine Influenza, Equine Parainfluenza, Contagious Abortion (*Salmonella abortus equi*) Leptospirosis, Contagious Equine Metritis.
- Equines shall not have shown signs of transmissible diseases at the time of shipment or in the 30 preceding days,
- Sanitary practices that shall be performed thereon:

Equine Encephalomyelitis (Eastern, Western, and Venezuela): Seroneutralization test or complement fixation with negative results (titers less than 1:10) within 10 days prior to shipment. If animals are inoculated, certification that immunization was performed between 15 and 60 days prior to shipment.

- Country of origin. If inoculated against Venezuela virus, vaccine efficacy shall be shown by taking a seroneutralization test or a complement fixation test to detect antibodies with titers above 1:40.

Equine Influenza: Inoculation with bivalent inactivated vaccine, applied between 30 days and one year prior to shipment.

Equine Rhinopneumonitis: Seroneutralization test to detect antibodies with negative results (titers less than 1:10) not more than 10 days prior to shipment, or immunization performed not less than 30 days or more than one year prior to shipment, which may be live-germ vaccine.

Equine Infectious Anaemia: Coggins test within 30 days prior to shipment.

Contagious vesicular Stomatitis: Complement fixation or seroneutralization test with negative result within 30 days prior to shipment.

Equine Viral Arteritis: Seroneutralization, with titers equal to or less than 1:2 within 10 days prior to shipment. Country of origin. If inoculated against Venezuela virus, vaccine efficacy

shall be shown by taking a seroneutralization test or a complement fixation test to detect antibodies with titers above 1:40.

Equine Influenza: Inoculation with bivalent inactivated vaccine, applied between 30 days and one year prior to shipment.

Equine Rhinopneumonitis: Seroneutralization test to detect antibodies with negative results (titers less than 1:10) not more than 10 days prior to shipment, or immunization performed not less than 30 days or more than one year prior to shipment, which may be live-germ vaccine.

Equine Infectious Anaemia: Coggins test within 30 days prior to shipment.

Contagious vesicular Stomatitis: Complement fixation or seroneutralization test with negative result within 30 days prior to shipment.

Equine Viral Arteritis: Seroneutralization, with titers equal to or less than 1:2 within 10 days prior to shipment.

Salmonellosis (*Salmonella abortus equi*): Seroagglutination test, with result below 1:300, within 10 days prior to shipment.

Contagious Equine Metritis: Isolation of causal agent through three serial tests at 7-day intervals, with samples obtained from:

Females: Clitoris fossa and clitoris sinuses after washing the perineum. With non-pregnant mares, at least one smear shall be performed with material from the wall of the uterus or cervical canal, having first carefully washed the perineal area.

Males: Prepuce, urethra, penis (including navicular fossa), urethral fossa, ejaculation liquid.

-Sanitary certification shall have been issued by the competent sanitary authority in each country where equines have stayed, as appropriate.

-Upon arrival in Chile, equines shall remain in quarantine for a period of not less than three days.

Equines coming from the United States (Resolution 1030/1997)

-Country of origin is officially declared free of African Equine Plague, Dourine, Glanders, Equine Smallpox, Epizootic Lymphangitis, Myeloidosis, Nagana, Trypanosomiasis (*T. brucei* and *T. congolensis*), Contagious Equine Metritis, Contagious Meningoencephalitis (Boma), and Japanese Encephalitis.

-At the state of origin no cases of Contagious Vesicular Stomatitis have been reported in the 60 days prior to export.

-At the farm of origin and adjacent land, none of the following diseases were detected in the 90 days prior to shipment: Equine Infectious Anaemia, Equine Encephalomyelitis (Eastern, Western, and Venezuela), Rabies, Piroplasmosis, Surra (*Tripanosoma evansi*), Equine Influenza, Equine Parainfluenza, Leptospirosis, Salmonellosis, (*Salmonella abortus equi*), Equine Viral Arteritis, Coital Vesicular Exanthema, Equine Viral Rhinopneumonitis, and Bacterial Ulcerous Lymphangitis.

-Equines were born and bred in the United States or Canada or else stayed in the United States or Canada uninterruptedly for not less than 6 months prior to export.

-Equines were quarantined under official supervision at farm of origin or other officially approved facility for not less than 30 days preceding shipment.

-During the isolation period, equines were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below; if equines remained in isolation and under official supervision, test validity may be extended to 45 days.

Equine Infectious Anaemia: Immunodiffusion in agar gel (Coggins test).

Equine Encephalomyelitis (Eastern, Western, and Venezuela): Seroneutralization, or complement, followed by tests to determine treatment efficacy. Fixation with negative titer 1:10 in both tests. Inoculated animals: Certification that immunization was performed between 15 and 60 days prior to shipment with vaccine containing all viruses present in country of origin.

Equine Viral Rhinopneumonitis: Seroneutralization test in 1/10 dilution, or complement fixation, with titers below 1:8, or immunization performed not more than 24 months or less than 30 days prior to shipment.

Pyroplasmosis: Complement fixation test in 1/8 dilution or indirect immunofluorescence.

Salmonellosis (*Salmonella abortus equi*): Seroagglutination test with titers below 1/320, or bacteriological isolation.

Leptospirosis. Microagglutination serum test for endemic serovars for country of origin, agglutination to be less than 50% in 1/100 dilution; or treatment with effective anti-leptospirae antibiotic.

Equine Viral Enteritis: Seroneutralization, with titers equal to or less than 1:4.

"In the case of vaccinated stallions, the following shall be certified:

(a) For sexually immature males: serological negativity prior to accination.

(b) For sexually mature males: serological negativity prior to vaccination and negative viral isolation test of semen sample." (Text added under Resolution No. 103, of April 15, 1997)

Equine Influenza: Inoculation applied between 6 months and 30 days prior to shipment.

Parasitism: Treatment for all stages of development of internal and external parasites existing in the area.

Importation of pigs procured by hysterotomy (Resolution 1066/1997)

Piggeries are free of Respiratory Corona virus and Porcine Respiratory and Reproductive Syndrome

Ovine for reproduction (Resolution 487/2000)

-Country of origin is officially declared free of Foot-and-Mouth Disease without inoculation (or region is internationally recognized as free of Foot-and-Mouth Disease), Bovine Plague, Sheep and Goat Pox, Rift Valley Fever, Small Ruminant Plague, and Nairobi Fever by the International Office of Epizootics (OIE)

- The region of origin is officially recognized as free from Contagious Agalaxia, Blue Tongue, Vesicular Stomatitis, Cowdriosis (Heartwater), Akabane Disease, Borna Disease

-At the farm of origin no cases of Scrapie have occurred in the past 3 years. Ovines are not offspring or related by blood to animals belonging to flocks where such disease has occurred, nor have they been exposed to, or been on, farms where diseased animals have been.

-At the farm of origin no cases of Pulmonary Adenomatosis or Johne's Disease have occurred in the past two years.

-The farm of origin is free from *Brucella mellitensis*, *Brucella ovis*, *Salmonella abortus ovis*, Enzootic Abortion of Ewes, and Maedi Visna.

-At the farm of origin and adjacent land, no clinical evidence has been found of the following: Contagious Ecthyma, Campylobacteriosis (*C. fetus*), Leptospirosis, and mange, in the 90 days prior to shipment.

-Ovines were born and bred in the region of origin or stayed there for not less than 6 months prior to export. They were isolated under official supervision for 45 days preceding shipment, during which period they showed no signs of transmissible diseases, and were given the following diagnostic tests with negative results, and the treatments and inoculations listed below:

Blue tongue: Immunodiffusion in agar gel or ELISA.

Leptospirosis: Effective antimicrobial treatment.

Paratuberculosis: ELISA test..

Contagious Agalaxia: showed no signs of ELISA test.

Brucellosis Br. Melitensis and Br. Ovis Complement fixation.

Salmonella abortus ovis: Complement fixation assay.

Ovine Enzootic Abortion: Complement fixation assay

Maedi visna: ELISA test.

Q Fever: Complement fixation or ELISA test.

Toxoplasmosis: ELISA test.

Parasitism: Endo- and ecto-parasite treatment with products of proved efficacy.

Pigs destined for reproduction (Resolution 685/1994)

-Country of origin is officially declared free of African Swine Plague, Teschen Disease, Swine Vesicular Disease, Bovine Plague, Vesicular Stomatitis, and Classic Swine Fever

-The area of origin is officially recognized as free of Foot-and-Mouth Disease without inoculation and Vesicular Stomatitis

-The farm of origin is officially free of Brucellosis, Tuberculosis, Transmissible Gastroenteritis (TGE), Porcine Respiratory Coronavirus (PRCV), Porcine Epidemic Diarrhea, Aujeszky's Disease without inoculation.

-At the farm of origin no clinical cases or positive serological diagnoses of Swine Infertility and Respiratory Syndrome (SIRS) or Porcine Reproductive and Respiratory Syndrome (PRRS) have occurred.

-At the farm of origin and adjacent land, no clinical evidence has been found of the following diseases within 6 (six) months prior to shipment of pigs to Chile:

Leptospirosis, Atrophic Rhinitis of Pigs, Porcine Mycoplasmosis (Enzootic Pneumonia), Pleuropneumonia (Actinobacillus pleuropneumoniae), Influenza, Parainfluenza, Toxoplasmosis, Salmonellosis, Pasteurellosis, Porcine Dysentery (Serpulina hyodisenteriae), and Swine Erysipelas.

-The swine were born and bred in the region of origin and stayed there from birth. They were isolated under official supervision for 45 days preceding shipment, during which period they showed no signs of transmissible diseases, and were given the following diagnostic tests with negative results, and the treatments and inoculations listed below:

Leptospirosis: Negative microagglutination in 1/400 dilution for endemic serovars for country of origin, or treatment with two shots of dehydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given within 3 days prior to shipment, or inoculation.

Brucellosis (*Brucella suis*): Complement fixation with no titer equal to 1/8 or more, or ELISA test, or Rose Bengal test. For males over 12 months old, in addition to the above, seminal plasma agglutination test.

Transmissible Gastroenteritis (TGE) and Porcine Respiratory Coronavirus (PRCV): ELISA test or seroneutralization assay.

Aujeszky's Disease: ELISA test or seroneutralization assay.

Porcine Erysipelas: Inoculation with bacterine between 15 and 60 days prior to shipment

Porcine Respiratory and Reproductive Syndrome (PRRS): two ELISA tests 21 days apart.

Parasitism: Endo- and ecto-parasite treatment with products of known efficacy. (Amended under Resolution No. 317/03)

Pigs from the U.S. destined for reproduction (Resolution 1994/1994)

-Country of origin is officially declared free of African Swine Plague, Teschen Disease, Foot-and-Mouth Disease without inoculation, Swine Vesicular Disease, Bovine Plague, Porcine Epidemic Diarrhea, and Classic Swine Fever

- The area of origin is officially recognized as free of Vesicular Stomatitis by the International Office of Epizootics and recognized as such by Chile.

- The farm of origin is officially free from Brucellosis and Aujeszky's Disease without inoculation.

-At the farm of origin no clinical cases have occurred of the following diseases: Porcine Respiratory and Reproductive Syndrome (SIRS or PRRS), Transmissible Gastroenteritis (TGE) Porcine Respiratory Coronavirus (PRCV) or Tuberculosis in the past 2 years.

-At farm of origin and adjacent land, no clinical evidence has been found of the following diseases within 6 (six) months prior to shipment of swine to Chile:

Leptospirosis, Atrophic Rhinitis of Pigs, Porcine Mycoplasmosis (Enzootic Pneumonia), Pleuropneumonia (*Actinobacillus pleuropneumoniae*), Influenza, Parainfluenza, Toxoplasmosis, Salmonellosis, Pasteurellosis, Porcine Dysentery (*Serpulina hyodisenteriae*), and Swine Erysipelas.

-The swine were born and bred in the region of origin and stayed there from birth. They were isolated under official supervision for 45 days preceding shipment, during which period they showed no signs of transmissible diseases, and were given the following diagnostic tests with negative results, and also the treatments and inoculations listed below:

Leptospirosis: Negative microagglutination in 1/400 dilution for endemic serovars for country of origin, or treatment with two shots of dehydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given within 3 days prior to shipment, or inoculation.

Brucellosis (*Brucella suis*): Complement fixation with no titer equal to 1/8 or more, or ELISA test, or Rose Bengal test. Males over 12 months old: in addition to the above, seminal plasma agglutination test.

Transmissible Gastroenteritis (TGE) and Porcine Respiratory Coronavirus (PRCV): ELISA test or seroneutralization assay.

Aujeszky's Disease: ELISA test or seroneutralization assay.

Porcine Erysipelas: Inoculation with bacterine between 15 and 60 days prior to shipment

Porcine Respiratory and Reproductive Syndrome (PRRS): Two ELISA tests 21 days apart. 6.7

Parasitism: Endo- and ecto-parasite treatment with products of recognized efficacy.
(Amended under Resolution No. 317/03)

Animal Products

Pet Food (Resolution 1113/2002)

The animal Food must be packed and sealed, display a guarantee label in Spanish and show the expiration date.

Pet food, that contains ingredients of animal origin, also must establish on the sanitary certificate that:

It comes from a country free of BSE and Scrapie, or
Does not contain any ruminant origin ingredients.

Improved Pet food that contains meat or bone meal of ruminant origin must have been reduced to a maximum size of 50 mms and then been subject to a hot vapor treatment of at least 133 °C for at least 20 minutes with an absolute pressure of three bares (Text added according to Resolution N° 1113 of 04/15/2002)

The products have been subjected to a treatment such that does impedes the development of any pathogenic agent that affects animal health.

Every shipment must certify that it has been subjected to a bacteriological analysis (Total count, total coliform, E.Coli and Salmonella SP), the results of which must be shown on the sanitary certificate or be attached to the corresponding documents.

The content of aflotoxins can not exceed the maximum limit of 10ppb.

Pet Chew products, of animal origin must certify that during their preparation they have been heated to reach 90°C in the center of the product.

Feed that contains only vegetable origin ingredients:

seed mixtures: must show a certificate of free sale and must comply with the agricultural requirements.

Finished foods must comply with the certificate of free sale and the maximum limit of 10 ppb for aflotoxins.

Bile and other culture media from animal origin (Resolution 3252/1994)

-Prepared in an authorized laboratory.

- Submitted to a process guaranteeing sterility thereof.

-Bile and culture media shall be packed in sealed and labeled containers. Labels shall specify country and establishment of origin, product identification, quantity, and net weight.

Cooked poultry meat (Resolution 1597/1997)

-Has been slaughtered, processed and stored in facilities authorized by the Food Safety Inspection Service (FSIS) and are under permanent control by a veterinarian.

- Comes from birds recognized as free of transmissible diseases pre and post mortem.

- Has been subject to a temperature of 70° Celsius for 30 minutes, at a minimum, measured in the center of the muscular mass.
- Has been deboned. This will not be necessary if the meat comes from a country which has been declared officially free of Avian Pest and Newcastle's Disease by the OIE, and this condition has been recognized by Chile, this must be stated on the export sanitary certificate.
- Only cold treatment has been used for conservation and at no time have antiseptics, antibiotics or other chemical or biological additives been used.
- The primary and secondary packing must be sealed and the primary packaging materials labeled. The country and facility of origin, identity of the product and net weight must be indicated.
- The transport of meat from the production facility to the final destination in Chile has to be in vehicles or containers that can assure the sanitary conditions and hygiene.

Fresh/Chilled Poultry meat (Resolution 685/1993)

- The country of origin has been officially declared free of high pathogenic Avian flu and Velogenic Viscerotropic Newcastle Disease by the International Office of Epizooties (OIE) and this sanitary condition must be recognized by Chile.
- The establishment is included in a sanitary improvement program from the competent official organism of the country of origin.
- During the 180 days prior to poultry slaughter, neither Avian Cholera nor Ornithosis has been detected in the establishment.
- Meat comes from birds born, raised and slaughtered in the exporting country.
- Birds have been slaughtered and meat processed and stored in an establishment legally authorized by the Agriculture and Livestock Service (Servicio Agrícola y Ganadero—SAG), in compliance with regulations issued by such Service.
- Meats have been inspected post and pre mortem and guaranteed to be free of communicable diseases and have not been in contact within the slaughterhouse with birds suffering from Newcastle Disease, Salmonellosis, Avian Cholera and Ornithosis.
- Cultures must be carried out of the lot of birds to be slaughtered for export to Chile, and the results must be negative for Salmonellas. Cultures must be carried out as follows:

Specimens incubation independently for 18 to 24 hours in 50 -100 ml of Broth Selenite or Broth Tetrathionate Media at 43° C.

Passage from selected broth to solid xylose - lactose deoxicholate medium (XLD Agar) for 48 hours.

Boneless Fresh/chilled Bovine meat from the U.S. (Resolution 887/2003)

The following declarations must be included on the Food and Safety Inspection Service Sanitary Certificate:

- The feeding of ruminants with meat and bone meal and greaves derived from ruminants has been banned and the ban has been effectively enforced."

- "The meat comes from cattle that were not rendered insensible by a device injecting compressed air or gas into the cranial cavity prior to slaughter, or by any method that cuts the spinal cord."

- "The meat or meat products were not derived from the following specified risk materials: the brain, skull, eyes, trigeminal ganglia, spinal cord, vertebral column (excluding the vertebrae of the tail, the transverse processes of the thoracic and lumbar vertebrae, and the

wings of the sacrum), and dorsal root ganglia of cattle 30 months of age and older, and the tonsils and distal ileum of the small intestine of any cattle, regardless of age."

- "The meat or meat products were not produced by a process of mechanical separation."

- "The meat comes from cattle less than 30 months of age that were subjected to ante and post mortem inspection and showed no evidence of systemic contagious or infectious diseases of animal or public health concern, including suspected or confirmed cases of central nervous system disorders."

- "The country or zone of origin is declared as free of foot-and-mouth disease without vaccination, rinderpest, and contagious bovine pleuropneumonia before the International Office of Epizootics and this sanitary condition is recognized by Chile."

- **"The cattle from which the beef is derived were born, raised, and slaughtered in the exporting country or in a zone with similar epidemiological conditions."**

Equine meat (Resolution 1806/1990)

-Country of origin must be officially declared free from Glanders, African Equine Plague, Epizootic Lymphangitis by the International Office of Epizootics (OIE).

-The animals from which the meat is sourced:

* Were born, bred, and slaughtered in the exporting country.

* Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions that qualify them to export.

* The animals have been inspected pre and post mortem and declared free from transmissible diseases.

Ovine meat frozen or chilled (Resolution 1725/1990)

-Country of origin has been recognized by Chile as free Foot-and-Mouth Disease and, in addition, declared free Rinderpest and Small Ruminant Plague.

-The animals from which meats are sourced:

* Were born, bred, and slaughtered in the exporting country.

* Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions outlined by SAG.

* Have been inspected pre and post mortem and declared free from transmissible diseases.

Wild boar meat (Resolution 2379/1997)

* Country of origin is free from Foot-and-Mouth Disease without inoculation, African Swine Plague, Rinderpest, Swine Vesicular Disease, Teschen Disease, and Classic Swine Fever.

Pork meat frozen or chilled from the U.S. (Resolution 3397/1998)

-The country of origin has been declared free of Foot-and-Mouth Disease (FMD), African Swine Fever, Rinderpest, Swine Vesicular Disease, Teschen's Disease, and Classical Swine Fever.

-The animals were born, bred, and slaughtered in the exporting country or in a zone with similar epidemiological conditions.

-The swine from which the meats come were inspected ante- and post-mortem and showed no evidence of systemic contagious or infectious diseases.

-The meat or meat food product specified hereon is from animals that received both ante- and postmortem inspection and were found sound and healthy and that it has been inspected and passed as provided by law and regulations of the U.S. Department of Agriculture and is sound and wholesome.

-The meat was derived from carcasses that tested negative for trichinosis OR was subject to a freezing process OR other process according to 9 CFR 318.10 that guarantees the destruction of the parasite (*Trichinella spiralis*).

Frog meat frozen or chilled (Resolution 1596/1997)

- The sanitary authority of the country of origin certifies that the farms of origin are under official supervision and that no transmissible diseases, especially Red Leg (*Aeromonas hydrophila*) and Renal Adenocarcinoma (Lucke tumor) have appeared there in the past twelve (12) months.
- Frog specimens from which meat is sourced have been inspected pre and post mortem and recognized as free from transmissible diseases.
- Cold has been used only for purposes of conservation and no antiseptics, antibiotics, or other chemical or biological additives have been used at any time during the process.
- After chilling or freezing, the meat has not been exposed to temperatures higher than 0°C, if chilled, or -18°C, if frozen. Upon arrival in Chile, temperature at center of muscle mass shall not be more than 4°C, if chilled, or -12°C, if frozen.

Reptile meat frozen or chilled (Resolution 2380/1997)

- Reptiles have stayed from birth or for not less than 12 months prior to slaughter or capture in the territory of the exporting country in an area that has not been under quarantine restrictions during this period for diseases affecting the species.
- The reptiles from which the meat is sourced have been slaughtered or transported within 12 hours following capture to an establishment qualified for such a purpose by the competent zoosanitary authority, under permanent supervision by a veterinarian, and have been inspected and recognized as free from transmissible diseases.
- Meats have been processed and stored in facilities authorized to operate by the competent zoosanitary authority of the country of origin and under permanent supervision by a veterinarian
- Chilled meats have not been exposed to temperatures above 0°C, if chilled, or above -18°C, if frozen. Upon arrival in Chile, temperature at center of muscle mass shall not be more than 4°C, if chilled or -12°C, if frozen.

Bee wax (Resolution 1206/2005)

- Country or area of origin shall be free of clinical evidence of the following diseases:
 - * American Foulbrood (*Paeibacillus larvae*), European Foulbrood (*Melissococcus pluton*), Nosemosis (*Nosema apis*)
- The wax imported has undergone lab tests to ensure absence of American Foulbrood spores and the microorganism that causes European Foulbrood.
- Has been harvested and melted at 100°C for 30 minutes or has been irradiated with ionizing radiation or ionizing energy (gamma rays from radionuclides Co 60 or Cs 137; machine-generated X-rays at 5 MeV or less; machine-generated electrons at 10 MeV or less), in scientifically determined concentrations and times.
- Free of bee remains and other débris.
- Comes from apiaries that are free from American Foulbrood and European Foulbrood
- Apiaries of origin are under official sanitary inspection and adhere to a monitoring program for diseases affecting bees.
- Shall come in first-use airtight containers preventing contact with other products of apicultural origin

Cured meat (Resolution 1357/1994)

- Country of origin is declared free from the following diseases by the Office of International Epizootics (OIE):
 - * For beef jerky - Bovine Plague, Spongiform Encephalopathy, Rift Valley Fever, Contagious Bovine, Pleuropneumonia
 - * For horse jerky - African Equine Plague, Glanders, Epizootic Lymphangitis, Melioidosis
 - * For sheep jerky - Bovine Plague and Small Ruminant Plague
 - * For poultry jerky - Avian Influenza, Velogenic Viscerotropic Newcastle Disease
- The animals from which jerky is made

- Are born, bred, and slaughtered in the exporting country.
- Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions as outlined by SAG.
- Have been inspected pre and post mortem and recognized as free from transmissible diseases.
- Meat shall proceed from carcasses that have undergone maturation at 2°C to 7°C at least, for 24 hours prior to butchering.
- * Jerky was processed at a qualified establishment and dried until the water/protein ratio does not exceed 2.25/1 at the most humid points.

Canned meat and by-products (Resolution 395/1993)

- The animals from which these canned items are sourced have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with adequate structural, operational, and sanitary inspection conditions outlined by SAG.
- Have been inspected pre and post mortem and recognized as free from transmissible diseases.
- Have undergone heat treatment to ensure commercial sterility

Bovine hide (Resolution 2732/1994)

- Country of origin shall be declared free from Bovine Plague, Contagious Nodular Dermatitis (lumpy skin disease), Foot-and-Mouth Disease from exotic viruses in the American continent, and Bovine Herpes Dermopathic Disease
- The cattle from which the hides are sourced:
 - * Are born, bred, and slaughtered in the exporting country.
 - * Have been slaughtered at a slaughterhouse under official supervision by a veterinarian and comply with structural, operational, and sanitary inspection requirements as outlined by the national sanitary authority.
 - * Have been inspected pre and post mortem and declared free from Hypodermosis, Mange, Drill Worm, and other transmissible diseases.
- Hides have received at least one of the following treatments:
 - 1) Drying or salting for not less than 60 days.
 - 2) Fumigation with formaldehyde vapor in an airtight location for not less than 24 hours.
 - 3) Immersion for 24 hours in 1% formaldehyde solution.
- In the event that hides come from a country recognized by Chile as free from Foot-and-Mouth Disease, the treatments will not be required and the fact shall be stated in the sanitary certificate for export.
- Hides show no remains of bones, cartilages, meat particles, blood, dung, or other items unrelated to hides or products used for hide preparation or treatment.
- Tanned, semi-tanned, wet-blue, or pickled hides need only to comply with the next provision.
- Product transport from establishment of origin to destination in Chile shall be performed in vehicles or compartments ensuring maintenance of hygienic sanitary conditions.
- Hides shall be covered by an official certificate issued at the time of shipment by the competent sanitary authority of the country of origin, certifying compliance with sanitary requirements and specifying country and facility of origin, product identification, quantity, and net weight.

Equine hide (Resolution 2733/1994)

- Country of origin shall be declared free from Horse Pox and Epizootic Lymphangitis by the Office of International Epizootics (OIE).
- The animals from which the hides are sourced:
 - * Are born, bred, and slaughtered in the exporting country.

- * Have been slaughtered at a slaughterhouse under official supervision by a veterinarian and complying with structure, operation, and sanitary inspection conditions qualifying it to export.

- * Have been inspected pre and post mortem and declared free from Mange, Habronemosis (summer sores), and other transmissible diseases.

- Hides show no remains of bones, cartilages, meat particles, blood, earth, dung, or other items unrelated to hides or products used for hide preparation or treatment.

- Hide transport from establishment of origin to destination in Chile shall be performed in vehicles or compartments ensuring maintenance of hygienic sanitary conditions.

- Tanned, semi-tanned, wet-blue, or pickled hides need only comply with the provision below.

- Hides shall be covered by an official certificate issued at the time of shipment by the competent sanitary authority of the country of origin, certifying compliance with sanitary requirements and specifying country and facility of origin, product identification, quantity, and net weight.

Ovine hide (Resolution 2734/1994)

- Country of origin shall be declared free from Small Ruminant Plague, Bovine Plague, Ovine Smallpox, Foot-and-Mouth Disease from exotic viruses in the American continent by the International Office of Epizootics (OIE)

- The sheep from which the skins are sourced:

- * Are born, bred, and slaughtered in the exporting country.

- * Have been slaughtered at a slaughterhouse under official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.

- * Have been inspected pre and post mortem and declared free from Mange, Melophagus ovinus, and other transmissible diseases.

- Skins have received any of the following treatments:

- * Drying or salting for not less than 60 days.

- * Fumigation with formaldehyde vapor in an airtight location for not less than 24 hours.

- * Immersion for 24 hours in 1% formaldehyde solution.

- In the event that skins come from a country recognized by Chile as free from Foot-and-Mouth Disease, non of the treatmentsd will be required and the fact shall be stated in the sanitary certificate for export.

- Skins show no remains of bones, cartilages, meat particles, blood, earth, dung, or other items unrelated to hides or products used for hide preparation or treatment.

- Tanned, semi-tanned, wet-blue, or pickled skins and hides shall be covered by an official certificate issued at the time of shipment by the competent sanitary authority of the country of origin, certifying compliance with sanitary requirements and specifying country and facility of origin, product identification, quantity, and net weight.

Pork hide (Resolution 3833/2003)

- Country of origin shall be declared free of Foot-and-Mouth Disease from exotic viruses in the American continent and African swine fever.

- The swine from which the skins are sourced:

- * Are born, bred, and slaughtered in the exporting country.

- * Have been slaughtered at a slaughterhouse under official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions outlined bu the national sanitary authority.

- * Have been inspected pre and post mortem and declared free from transmissible diseases.

- Skins have received at least of the following treatments:

- 1) Drying or salting for not less than 60 days.

- 2) Fumigation with formaldehyde vapor in an airtight location for not less than 24 hours.

3) Immersion for 24 hours in 1-% formaldehyde solution.

-In the event that skins come from a country recognized by Chile as free from Foot-and-Mouth Disease, the actions described under item 3 above will not be required and the fact shall be stated in the sanitary certificate for export.

- Skins show no remains of bones, cartilages, meat particles, blood, earth, dung, or other items unrelated to hides or products used for hide preparation or treatment.

- Tanned, semi-tanned, wet-blue, or pickled skins need only comply with the provisions below.

- Skin transport from establishment of origin to destination in Chile shall be performed in vehicles or compartments ensuring maintenance of hygienic sanitary conditions

Meat extract, gland extract, meat or bone meal (Resolution 1735/2001)

- The country of origin is declared free of Rift Valley Fever, Bovine Spongiform Encephalopathy, and Scrapie by the International Office of Epizootics (OIE).

-The animals from which meat extract, gland extract, meat meal, or bone meal are sourced:

* Were born, bred, and slaughtered in the exporting country.

* Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.

* Have been inspected pre and post mortem and recognized as free from transmissible diseases.

-The meat meal or bone meal shall be finely pulverized. Raw material shall be reduced to not more than 50 mm particle size before being heat treated; and the raw material reduced to the above particle size shall undergo heat treatment in a vapor-saturated atmosphere at not less than 133°C for not less than 20 minutes, at an absolute pressure of three bars. **(Text added under Resolution No. 699/2001)**

- Packaging or containers shall be sealed and labeled. Labels shall specify country and facility of origin, product identification, and net weight.

Glands, blood meal or lyophilized meat (Resolution 1598/1991)

- The country of origin shall be recognized by Chile as free of Foot-and-Mouth Disease.

- Country of origin is declared free of Bovine Plague, Spongiform Encephalopathy, Contagious Bovine Pleuropneumonia, Scrapie, Rift Valley Fever, African Swine Fever, Swine Vesicular Disease, Swine Vesicular Exanthema, Teschen Disease, Classic Swine Plague, Japanese Encephalitis, African Equine Plague, Glanders, Epizootic Lymphangitis, Melioidosis, Avian Influenza, pathogenic strains of Avian Influenza, and Velogenic Viscerotropic Newcastle Disease, by the International Office of Epizootics (OIE).

-The animals or birds from which glands, blood meal, or lyophilized or powdered meat are sourced:

* Were born, bred, and slaughtered in the exporting country.

* Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.

*Have been inspected pre and post mortem and recognized as free from transmissible diseases.

Feather meal (Resolution 3832/1992)

- Product has undergone heat treatment ensuring destruction of specific agents that might be carried thereby at not less than 70°C for 45 minutes and possible cross-contamination has been avoided.

- Poultry from which the feather meal is sourced

* Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection requirements outlined by the national sanitary authorities

- * Have been inspected pre and post mortem and recognized as free from transmissible diseases.
- Certification of bacteriological tests is required that specify absence of pathogens. These must be performed at an official or officially recognized laboratory.

Blood meal, hemoglobin, plasma, and other hemo- derivated powder (Resolution 2337/2003)

- The country of origin is free from the diseases included in List A of the OIE that affect the species of product origin, and is recognized as such by Chile.
- If the product is of bovine origin, the country or area is free of Spongiform Encephalopathy.
- The animals from which the blood meal, hemoglobin, plasma, and other powdered blood byproducts are sourced:
 - * Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority
 - * Have been inspected pre and post mortem and declared free from transmissible diseases.

Eggs (Resolucion 1559/1995)

- The country of origin is officially free from Fowl Plague (high pathogen strains of Avian Influenza) and Velogenic Viscerotropic Newcastle Disease before the International Office of Epizootics (OIE) and is recognized as such by Chile. .
- Farm of origin is free from Salmonella Gallinarum Pullorum and Enteritidis, and has presented no evidence of transmissible diseases in the past 180 days.
 - Eggs are infertile and have been washed and disinfected in sodium hypochlorite solution, with 100-200 ppm chlorine concentration.
 - Packaging and containers shall be sealed and labeled. Labels shall specify country and farm of origin, detailed merchandise identification, and quantity.

Royal jelly or bee glue (Resolution 986/1991)

- Products have undergone laboratory tests to guarantee the absence of spores of microorganisms causing American Foulbrood, European Foulbrood, and Chalkbrood.
- Nosema spore count has shown not more than one spore per square at magnification 400X and 50% dilution.
- Containers are first-use and sealed and labeled. Labels shall specify product identification, quantity, and net weight.

Juice and meat extracts (Resolution 811/2003)

- In the case of meat juices or extracts from ruminants, country of origin must be declared free of Bovine Spongiform Encephalopathy and Scrapie by the International Office of Epizootics, and recognized as such by Chile.
- The animals from which meat juices or extracts are sourced:
 - * Were born, bred, and slaughtered in the exporting country.
 - * Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.
- Have been inspected pre and post mortem and recognized as free from transmissible diseases

Wool (Resolution 3251/2004)

- Country of origin is declared free from Rinderpest, Small Ruminant Plague, Ovine and Caprine Smallpox, Foot-and-Mouth Disease from exotic viruses in the American continent, by the International Office of Epizootics (OIE).
- Wool has undergone at least one of the following treatments:

- * Fumigation with formaldehyde vapor in an airtight location for not less than 24 hours.
- * Immersion for 24 hours in 1% formaldehyde solution.
- * Industrial washing by immersion in serial baths with water, soap, and soda or potash.
- In the event that hides come from a country or area recognized by Chile as free from Foot-and-Mouth Disease, the treatments described above will not be required and the fact shall be stated in the sanitary certificate for export.

Milk and dairy products (Resolution 1194/2001)

- Milk and milk products come from a country or area declared free of Rinderpest by the OIE and this sanitary condition is recognized by Chile according to Resolution 1150, 2000.
- In countries or areas with FMD, milk comes from herds that were not subjected to restrictions for FMD at the time the milk was collected.
- The milk has been processed in an establishment authorized by the competent health authorities and qualifies for export to Chile according to Resolution 3138, 1999.

Honey (Resolution 2531/1994)

- Honey has undergone laboratory tests to ensure absence of spores of microorganisms that cause American Foulbrood.
- Has been harvested by centrifuging and has undergone settling and filtering.
- Is free of bee remains, wax, and other debris.
- Is sourced from apiaries free from American Foulbrood that have been under sanitary inspection for the past two years.

Processed meat products (Resolution 24/2000)

- Were born, bred, and slaughtered in the exporting country or area.
- Were not slaughtered as a result of programs for eradication of infectious or contagious or parasite diseases, nor come from areas under quarantine restrictions for the species.
- Have been slaughtered at a slaughterhouse authorized for export by the competent official sanitary authority, the facility must be under permanent official supervision by a veterinarian and complies with adequate structural, operational, and sanitary inspection conditions outlined by the national sanitary conditions.
- Have been inspected pre and post mortem, and recognized as free of transmissible diseases.
- Product was processed at a processing plant qualified for export to Chile by Servicio Agrícola y Ganadero.

Poultry processed meat products (Resolution 2313/2003)

- a) Raw products are those which, as a result of their manufacturing system, are not submitted to the cooking process. (i.e. hamburgers, sausages.)
- b) Parboiled or pre-fried products, are those products submitted to high temperatures for short periods of time during their preparation (i.e. Nuggets.)
- c) Cooked products are those submitted to a thermic treatment, which temperature measured at center of the product must be at least 68°C for a period of 30 minutes, regardless of the processing system employed.
- The country of origin must be recognized officially free of Newcastle and high pathogen Avian Flu, by the OIE.
- Those countries that can only certify some regions free of any disease mentioned above, can export to Chile only those products under (b) and (c) categories, when the poultry originates in regions free of these diseases and provided the slaughterhouse, along with the processor are located in these regions, and are evaluated and recognized by the Agriculture and Livestock Service of Chile (SAG).
- Countries that do not comply with the above requirements may only export products those products of (c) category, i.e. products cooked at a minimum temperature of 68°C for a period of 30 minutes.

- Poultry where the meat products originate from:
 - * Must be born, raised and slaughtered in the country or exporting region.
 - * Must have not been slaughtered as a consequence of eradication programs or infectious/contagious or Parasitical diseases or originate from areas with quarantine restrictions for that specific species.
 - * Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.
 - * Poultry has been inspected pre and post mortem and recognized as free of transmissible diseases.
 - * Product has been manufactured in a processing plant authorized to export to Chile by the Agriculture and Livestock Service.

Blood, animal plasma or serum to be used in vitro (Resolution 2375/1997)

Donor livestock remain on a farm:

- That is under supervision by a veterinary surgeon.
- Where it has been shown that no OIE List A diseases were detected in the 90 days prior to blood extraction.
- Where no livestock of lower sanitary status have been added.
- Where infrastructure and operation conditions guarantee isolation.

Bovine tendons and cartilage (Resolution 611/1997)

- Country of origin shall be recognized as free of Foot-and-Mouth Disease, Rinderspest, and Bovine Spongiform Encephalopathy by the International Office of Epizootics (OIE). In the case of countries where Foot-and-Mouth Disease is present, the above products shall originate in regions recognized by Chile as free from the disease, and in slaughterhouses authorized by the Agricultural and Livestock Service (SAG); otherwise products shall have undergone a temperature of not less than 70°C for 30 minutes.
- The livestock from which the above products were sourced:
 - * Were born, bred, and slaughtered in the exporting country.
 - * Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with the structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.
 - * Have been inspected pre and post mortem and recognized as free from transmissible diseases, and products thereof declared suitable for human consumption.

Pork fat and edible skin and bovine fat (Resolution 27/2000)

- The country of origin is declared free from African swine fever, PPC, Rindersped, and Foot-and-Mouth Disease by the International Office of Epizootics (OIE).
 - 1) Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority
 - 2) Have been inspected pre and post mortem and recognized as free from transmissible diseases.
 - 3) Products have been recognized as suitable for human consumption.
- If bacon, edible pigskin, or fat have undergone heat treatment of at least 70°C for not less than 30 minutes, such products are exempt from complying with the requirements under item 1) above.

Pork intestine (Resolution 3275/1994)

- Country of origin shall be recognized as free from African Swine Fever, Rinderspest, Foot-and-Mouth Disease, Pig Vesicular Disease, Pig Vesicular Exanthema Teschen Disease, and Classical Swine Fever, and transmissible Gastroenteritis, by the International Office of Epizootics (OIE).

- The livestock from which the above products are sourced:
 - * Were born, bred, and slaughtered in the exporting country.
 - * Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.
 - * Have been inspected pre and post mortem and recognized as free from transmissible diseases.
- If tripe has undergone at least one of the following sanitary measures:
 - * Heat treatment at not less than 70°C for not less than 30 minutes.
 - * Immersion in citric or lactic acid in 0-5% solution for not less than 5 minutes.
 - * Drying after salting until the water/protein ratio in the moistest area of product does not exceed 2.25/1.

Internal organs (Resolution 700/2001)

- * For bovine viscera:
 - The Country or area of origin must be recognized by Chile as free of Foot-and-Mouth Disease, otherwise viscera must have undergone a temperature treatment of not less than 70°C for 30 minutes.
 - Must be declared free of Rinderpest, Bovine Spongiform Encephalopathy, Contagious Pleuropneumonia, and Rift Valley Fever by the International Office of Epizootics (OIE).

(Amendment introduced under resolution No.700/01)

- * For porcine viscera:
 - Must be recognized by Chile as free from Foot-and-Mouth Disease, otherwise viscera must have undergone a temperature treatment of not less than 70°C for 30 minutes.
 - Must be declared free from Rinderpest, African Swine Fever, Pig Vesicular Disease, Teschen Disease, and Classic Swine Fever by the International Office of Epizootics (OIE).
- * For ovine or caprine viscera:
 - Must be recognized by Chile as free from Foot-and-Mouth Disease, otherwise viscera must have undergone a temperature of not less than 70°C for 30 minutes.
 - Declared free from Rinderpest, Spongiform Encephalopathy, Scrapie, and Rift Valley Fever by the International Office of Epizootics (OIE).
- * For equine viscera:
 - Must be declared free from Japanese Encephalitis, African Horse Plague, Glanders, Epizootic Lymphangitis, and Myeloidosis by the International Office of Epizootics (OIE).
- * For poultry viscera:
 - Must be declared free from Avian Flu, high pathogen strains of Avian Influenza, and Velogenic Viscerotropic Newcastle Disease by the International Office of Epizootics.
- * The livestock from which viscera are sourced:
 - Were born, bred, and slaughtered in the exporting country.
 - Have been slaughtered at a slaughterhouse under permanent official supervision by a veterinarian and comply with structural, operational, and sanitary inspection conditions outlined by the national sanitary authority.

Embryos

Bovine embryos (Resolution 1720/1995)

- Animal health certificate must indicate:
- Place where embryos were obtained.
 - Name and address of Embryo-Transfer Organization that collects embryos.
 - Semen Identification: Identification of Donor and Artificial Insemination Center.
 - Number of embryos in batch.
 - Date of embryo collection.
 - Date of collection of semen used to fertilize these embryos.

- Blood group of both donors and certification that as at this date they are not known to be carriers of deleterious genes

Bovine embryos from the United States (Resolution 1688/1992)

Animal health certificate must indicate:

- Name and address of the farm of origin of donor cow, County and State.
- Name and address of embryo-collecting center or unit.
- Name and address of insemination center of origin of semen-donor bull.
- Date of embryo collection.
- Date of collection of semen used to fertilize these embryos.
- Certification that semen-donor bull and donor cow as of the date of the certificate are not known to be carriers of deleterious genes.
- Blood group of both donors. Certification shall be issued by the authorized private laboratory or laboratories that performed the tests.
- Identification of bull and donor cow.

Ovine and caprine ovule/embryos (Resolution 2212/2004)

- The country or zone of origin of the Embryo-Transfer Center are declared officially free from Rinderspest, Ovine/Caprine Smallpox, Small Ruminant Plague, Contagious Bovine and Caprine Pleuropneumonia, Foot-and-Mouth Disease without inoculation, BHrunculosis (B. mellitensis and B. ovis), and Blue Tongue.

Semen

Drone semen (Resolution 2269/1996)

- Drone semen imported to Chile shall come from countries where the presence of African honeybees or Africanized bees has never been registered, a fact that must be recognized by Chile.

- Semen shall come from centers under permanent official control by the health authority of country of origin, which shall certify the following:

- * Origin of semen, specifying name and address of production center and date when center came under official control;
- * Production center has registered no cases of Acariasis, American foulbrood, or European foulbrood in the past 12 months;
- * No traces of any bee disease have been registered in the three months preceding semen extraction;
- * Genetic line of semen exported to Chile;
- * Additives added to semen dilution,
- * Identification of capillaries of semen exported to Chile

Bovine semen from the United States (Resolution 1259/1996)

Bovine semen imported to Chile from the United States of America shall be covered by an official certificate issued by the competent health authority, specifying as follows:

I. SEMEN LOT IDENTIFICATION

- * Name and address of semen production center
- * Name of donor bull
- * Registration number and identification code (NAAB) of donor bull
- * Date of collection
- * Blood group, certified by authorized private lab responsible for such analysis
- * Identification of ampoules, straws, or vials of semen
- * Date when donor entered the center
- * Number of doses per donor

* Packing units

II HEALTH CERTIFICATION

Country

* Country is declared officially free from Bovine Plague, Contagious Pleuropneumonia, Rift Valley Fever, Akabane, and Foot-and-Mouth Disease by the International Office of Epizootics.

* State where Center is located is free from Vesicular Stomatitis.

Semen Production Center

* Is under official supervision by the veterinary authorities of the US Department of Agriculture

* Is under supervision and direct control by a veterinary surgeon employed by the center.

* Carries a daily health register of all resident livestock.

* Is physically isolated from other livestock establishments.

* Breeding stock admitted to the Center are only such as have been in pre-entry quarantine in compliance with minimum standards required by Certified Semen Services (CSS)

* Staff working at the center work full time in the care of resident livestock.

* Semen production center is a member of Certified Semen Services (CSS).

* At centers in the United States where Blue Tongue is present, or where there are Blue Tongue-positive animals among resident livestock, semen collection intended for Chile shall be performed during the months when vectors are inactive.

Resident Livestock

* Resident animals at the semen production center are subject to permanent health inspection by the veterinary surgeon and no clinical signs have been detected of infecto-contagious diseases in the 12-month period prior to collection of the semen lot for export to Chile.

* Resident animals at the semen production center have been given the following diagnostic tests every 6 months, with negative results, except diseases whereof the center is officially free:

Brucellosis: serum agglutination in 1/50 dilution (30UI) or ELISA test or complement fixation with titers below 1/8.

Leptospirosis: microagglutination test for endemic serovars, no titers equal to 1/400 or higher

Tuberculosis: simple skin test with mammal PPD tuberculin, consistent with official USDA standards.

Blue Tongue: agar gel immunodiffusion, or ELISA test, or serum neutralization assay

Trichomoniasis: culture of prepuce samples

Campylobacteriosis: culture of prepuce samples or fluorescent antibody test.

Johne's Disease: Culture of feces (every 12 months).

Donor animal

* Was born or has remained in the U.S.A. for the past 12 months before collection of semen.

* To date is not known to be a carrier of deleterious genes; Holstein Friesian donors have had a negative BLAD test.

* Has remained at the center or comes from a center of equivalent sanitary status, complies with all necessary requirements for exporting to Chile, and has not been used for natural breeding.

* Has been given the following diagnostic tests with negative results within the six-month period prior to semen collection for export to Chile:

Brucellosis: serum agglutination test, no titer equal to 30 UI/ml or higher; or complement fixation with no titer equal to 1/6 or higher, or seminal plasma agglutination test, or ELISA test.

Leptospirosis: microagglutination test for serovars endemic in exporting country. titers less than 1/100.

If titer for donor bull is higher than 1/100 and less than 1/400, bull has been treated with an effective antibiotic against leptospira (describe). Titer higher than 1/400 does not qualify for export to Chile.

Blue Tongue: agar gel immunodiffusion (AGID), ELISA test, or serum neutralization assay with no titer equal to ¼ or higher. This test shall be repeated at least 21 days after collection of semen intended for Chile at centers located in Blue Tongue-positive States or in centers where positive animals are residing.

Tuberculosis: simple skin test with mammal PPD tuberculin, applied in compliance with official USDA standards.

IPV/IBR: ELISA test or serum neutralization assay, no titers equal to or higher than 1/8, or virus isolation.

Bovine Viral Diarrhea (BVD): Semen culture

Trichomoniasis: prepuce sample culture.

Campylobacteriosis: prepuce sample culture or fluorescent antibody test.

Enzootic Bovine Leukosis: agar gel immunodiffusion (AGID) or ELISA test performed 42 days after latest collection for export to Chile. Centers certified as free from Leukosis are exempt from such requirement (all animals negative at six-monthly serum tests for the past 24 months).

Johne's Disease: Culture of feces (every 12 months) or ELISA test.

Semen

* Semen was diluted using non-pathogen dilutants with added antibiotics in compliance with CSS standards.

* After collection and until shipment to Chile, semen was kept in containers reserved exclusively for this export operation, separate from any other semen, and stored in a place approved by USDA.

* Only sterilized jars have been used for semen storage, and fresh nitrogen not used for any other purpose.

Ovine and Caprine Semen (Resolution 35/2001)

Ovine or caprine semen imported to Chile shall proceed from qualified centers and be covered by an official certificate issued by the competent health authority, specifying as follows:

I. SEMEN LOT IDENTIFICATION

- * Name and address of artificial insemination center
- * Name of donor animal(s)
- * Date of donor admission to the center
- * Donor registration number(s)
- * Date of semen collection
- * Number of doses per donor
- * Identification of straws, vials, or ampoules of semen
- * Packing units

II HEALTH CERTIFICATION**Country**

* Country or area of origin is declared officially free from Foot-and-Mouth Disease without vaccination, Bovine Plague, Ovine and Caprine Smallpox, Contagious Caprine Pleuropneumonia (caprines only), Small Ruminant Plague, and Blue Tongue.

Artificial Insemination Center

- * Is qualified by SAG staff for export to Chile; qualification may be delegated to the competent health authority of country of origin.
- * Is under official supervision and under direct control by a veterinary surgeon employed by the center
- * Is physically isolated from other livestock establishments.
- * Staff working at the center work full time..
- * Carries a daily health register of all resident livestock.

Admission of Livestock

- * Animals admitted to the center shall come from flocks that have never been subject to sanitary restrictions owing to any of the following diseases:
Contagious Agalaxia, not less than 6 months
Caseous Lymphadenitis and Brucella ovis, not less than 12 months
TBC, not less than 2 years
Scrapie, Pulmonary Adenomatosis, Maedi-Visna, and Caprine Arthritis Encephalitis (CAE), not less than 3 years.
- * The center admits only breeding stock that has been in pre-entry quarantine for not less than 30 days, during which tests were performed with negative results for the following diseases, as a minimum:
Brucella melitensis and Brucella ovis, Maedi-Visna and CAE, Blue Tongue, Border Disease, Tuberculosis (caprines only), Johne ´s Disease, Contagious Agalaxia, Enzootic Abortion.
- * Upon leaving quarantine to enter the insemination center, animals showed no clinical signs of disease, and no outbreaks of notifiable disease affecting the species occurred within a radius of 10 km from the quarantine station..

Resident Livestock

- * Animals residing at the center have been subjected to permanent health inspection by the veterinary surgeon, are in the required sanitary condition, and no clinical signs have been detected of infecto-contagious diseases included in List B of the OIE for 6 months prior to the first collection of semen for export to Chile and for 40 days following the last such collection.
- * All resident animals undergo the following diagnostic tests with negative results at least twice a year:
Brucella melitensis, Brucella ovis, Maedi-Visna and CAE, Blue Tongue
- * Diagnostic tests shall be performed at official or officially recognized laboratories and will not be required if country of origin is free from the associated disease, which condition shall be certified.

Donor animal

* Has been resident at the center for not less than 30 days before and 30 days after collection of semen for export to Chile, has presented no clinical signs of disease and has not been used for natural breeding.

Semen

- * Semen collection, treatment, conditioning, and storage are performed only at locations fitted for such purpose and using washed, disinfected, and sterilized materials.
- * Only semen collected at the center is processed.
- * Semen was diluted using pathogen-free dilutants.
- * Only sterilized jars have been used for semen storage, and fresh nitrogen not used for any other purpose.

Equine semen (Resolution 2496/1994)

-Country of origin is declared officially free from African Equine Plague, Dourine, Glanders, Boma Disease, Venezuelan Equine Encephalomyelitis, and Japanese Encephalitis, by the International Office of Epizootics and recognized as such by Chile.

- Production center or establishment shall be:

- * Under control by the competent health authority of country of origin.
- * Under supervision and direct control by a veterinary surgeon permanently employed by the center.
- * Isolated from other livestock establishments.
- * Carries a daily health register of all resident livestock.

- In the 6 months prior to collection and up to 30 days thereafter, all animals in the center have shown no signs of Equine Infectious Anaemia, Leptospirosis, Contagious Equine Metritis, Equine Viral Arteritis, Equine Viral Rhinopneumonitis, Babesiosis, or Equine Adenitis.

-Donor stallion:

- * Was born and/or has remained in the exporting country for the past 12 months before collection of semen.
- * Has been kept at the center for not less than 6 months prior to collection and has not been used for natural breeding during such period.
- * Has been given the following diagnostic tests within the 30-day period prior to collection, with negative results:

Equine Infectious Anaemia: Agar gel immunodiffusion (Coggins test)

Equine Viral Rhinopneumonitis: Serum neutralization assay

Surra (*T. evansi*): Indirect immunofluorescence test, or Western Blot, or ELISA.

Pyroplasmosis: Complement fixation test or agar gel immunodiffusion, indirect immunofluorescence, or ELISA test.

Leptospirosis. Microagglutination test for serovars endemic in country of origin, agglutination to be less than 50% in 1/100 dilution; or treatment with two shots of dihydrostreptomycin in doses of 25 mg/kg live weight, 14 days apart, the second shot to be given 3 days prior to collection.

Equine Viral Enteritis: Serum neutralization assay.

Contagious Equine Metritis: Isolation of causal agent through a minimum of three serial tests at 7-day intervals.

- The above diagnostic tests shall be performed at official or officially recognized laboratories and will not be required if country of origin is free from the associated disease, which fact shall be certified.

- Semen was diluted with additives and dilutants uncontaminated with pathogens, with added antibiotics in appropriate amounts, in compliance with standards recognized by the health authorities of exporting country.

- After collection and until export to Chile, semen has been stored in containers reserved exclusively for this export operation, separate from any other semen not complying with the health requirements of Chile, in a place approved by the health authorities of exporting country, using only sterilized jars and fresh liquid nitrogen not utilized for any other purpose.
- Semen shall be covered by an official health certificate issued by the competent health authority of country of origin, certifying compliance with health requirements and specifying country of origin, name and address of semen production establishment, identification of semen donor stallion, date of collection, quantity, conditioning and identification of semen, consignee, and identification of means of transport

Pork semen (Resolution 25/2000)

Porcine semen imported to Chile shall be covered by an official certificate issued by the competent health authority, specifying as follows:

I. SEMEN LOT IDENTIFICATION

- * Name and address of semen production center
- * Center registration number or identification code
- * Identification of donor(s)
- * Date of donor admission to the center
- * Donor registration number(s)
- * Date of semen collection
- * Number of doses per donor
- * Identification of straws, vials, or ampoules of semen
- * Packing units

II HEALTH CERTIFICATION

-Country

*Country shall be declared officially free from Foot-and-Mouth Disease without vaccination, African Swine Plague, Swine Vesicular Disease, Teschen Disease, Bovine Plague, and Classic Swine Fever, and no inoculation is practiced for such diseases..

- Semen Production Center

- * Center has been approved by the health authority and is under official supervision.
- * Is qualified to export semen to Chile.
- * Is under supervision and direct control by a veterinary surgeon employed by the center.
- * Is physically isolated from other livestock establishments.
- * Staff working at the center work full time..
- * Carries a daily health register of all resident livestock.
- * Only admits breeding stock that has been in pre-entry quarantine.
- * Is free from Tuberculosis, Brucellosis, PRRS, TGE, PRCV, Aujeszky's Disease, the last four diseases without vaccination. Free is understood to mean a center that conducts a clinical and serological monitoring program for the above diseases and has detected no disease-positive animals in the past 2 years
- * Animals residing at the center are subject to permanent health inspection by the veterinary surgeon and no clinical signs have been detected of infecto-contagious diseases for 12 months prior to first collection of semen for export to Chile and 40 days following the last collection.

-Donor stock

- * Donor was born or has remained in country of origin. for not less than 12 months prior to collection of semen for export to Chile.
- * To date is not known to be a carrier of recessive genes causing genetic defects.
- * Has remained at the center for not less than 6 months prior to collection of semen for export to Chile, and has not been used for natural breeding during such period..

* Donor has been given diagnostic tests with negative results for the following diseases within the six-month period prior to the first semen collection for export to Chile and within 30 to 60 days following the last such collection:

* Leptospirosis: negative microagglutination test for serovars endemic in country of origin, titer 1/400. or treatment with two shots of dehydrostreptomycin (25 mg/kg) 14 days apart, the second shot to be given 7 days prior to extraction of semen intended for Chile.

Aujeszky's Disease: negative serum neutralization assay at ¼ or ELISA test.

Brucellosis (*Brucella suis*): Slow serum agglutination in tube (titer equal to 1/50 or less) or Rose Bengal test, or ELISA test, or complement fixation (negative 1/8).

Transmissible Gastroenteritis: ELISA test or serum neutralization assay.

Porcine Respiratory Coronavirus: ELISA test or serum neutralization assay.

Porcine Respiratory and Reproductive Syndrome (PRRS): Multivalent ELISA test.

- Semen

* Semen was diluted using sterile dilutants with added antibiotics in quantities complying with international standards.

* Only sterilized jars have been used for semen storage, and fresh nitrogen not used for any other purpose.

* After collection and until shipment to Chile, semen was stored in containers reserved exclusively for this export operation and has not been in contact with material of lower sanitary status.

* Shipment to Chile may be made only once negative results have been rendered by tests performed after collection.

* Importer shall keep an imported semen distribution register at the disposal of SAG for relevant surveillance and monitoring purposes.

AGRICULTURE PRODUCTS

Fresh Fruits and Vegetables

Watermelon and melon (except from Hawaii) (Resolution 871/2000)

Free of *Diaphania hyalinata* (Lep: Pyralidae).

Artichoke (Resolution 1018/2000)

Free of *Brachycaudus cardui* (Hem: Aphididae) and *Platyptilia Carduidactyla* (Lep: Pterophoridae).

Avocados from California (Resolution 2403/2000)

Free of *Scirtothrips perseae* (Thy. Thripidae), *Selenothrips rubrocinctus* (Thy. Thripidae) and *Amorbia cuneana* (Lep. Tortricidae).

Apples and peas from Washington State (Resolution 3205/2000)

Free of *Rhagoletis pomonella*, *Conotrachelus nenufar*, *Cacopsylla pyric*

-Treated against *Erwinia amylovora*

Raspberries (Resolution 1408/2001)

Free of *Byturus unicolor* (Col. Byturydae), *Argyrotaenia citrana* and *Choristoneura rosaceana* (Lep. Tortricidae).

Strawberries (Resolution 1409/2001)

- Free of *Argyrotaenia citrana* (Lep. Tortricidae)
- Quarentine treatment of fumigation with Methyl Bromide of a dose of 48 gr/m³ for a period of 2-3 hours, at a temperature of 15.5 – 23.8 °C against *Cnephasia longana*

Kiwi fruit from California (Resolution 1410/2001)

Free of *Platynota stultana* y *Argyrotaenia citrana* (Lep. Tortricidae)

Table grapes from California (Resolution 1411/2001)

Free of *Tetranychus medanielli*, *Tetranychus pacificus* (Ac. Tetranychidae); *Argyrotaenia citrana* y *Platynota stultana* (Lep. Tortricidae); *Homoladisca coagulata*, *Erythroneura* spp (Hem. Cicadellidae).

Apples and peas from Umanilla County, Oregon (Resolution 1412/2001)

Free of *Rhagoletis pomonella*, *Conotrachelus nenuphar*, and *Cacopsylla pyricola*

- Treated against *Erwinia amylovora*.

Citric from California (Resolution 2867/2001)

* *Citrus sinensis*, *C.paradisi*, *Citrus grandis*, *Citrus reticulata*, tangerina *Citrus reticulata*, *Citrus sinensis*, and *Citrus limonium*

- Free of *Scirtothrips citri* (Thysanoptera, Thrypidae), *Brevipalpus lewisii*, *Brevipalpus phoenicis* (Acarina Tenuipalpidae), *Marmara* spp. (Lep. Gracillariidae) and *Homalodisca coagulata* (Hom. Cidacellidae).

Citric from Arizona (Resolution 2868/2001)

**Citrus sinensis*, *C. paradisi*, *Citrus grandis*, *Citrus reticulata*, *Citrus reticulata*, *Citrus sinensis*, and *Citrus limonium*

- Free of *Xanthomonas axonopodis* pv. *citri*

Apples and peas from Idaho (Resolution 1224/2002)

- Free of *Rhagoletis pomonella*, *Conotrachelus nenuphar*, *Cacopsylla pyricola*,
- Treated against *Erwinia amylovora*.

Peach and nectarines from California (Resolution 1847/2003)

* *Prunus persicae*, *Prunus persicae* var. *nucipersica*

- Free of *Ceratitis* spp., *Bactrocera* spp., *Dacus* spp., *Anastrepha* spp., *Conotrachelus nenuphar*, *Cydia Packardii*, *Cydia prunivora* and *Anarsia lineatella*, *Rhagoletis*
- Treated post harvest with fungicide against *Monilina*.

Japanese plum, European plum and damson (Resolution 1848/2003)

* *Ceratitis*, *Bactrocera*, *Dacus*, and *Anastrepha*

- From an area free of *Conotrachelus nenuphar*.
- Free of *Ceratitis* spp., *Bactrocera* spp., *Dacus* spp., *Anastrepha* spp, and *Conotrachelus nenuphar*. *Cydia Packardii*, *Cydia prunivora* and *Anarsia lineatella*.
- Treated post harvest with fungicide against *Monilina*.

Grapefruit from Florida (Resolution 2562/2003)

*Comes from areas free of *Ceratitis*, *Bactrocera*, *Dacus* and *Anastrepha*, *Xanthomonas axonopodis* pv.c*Citri*, with the exception of *A. suspensa*

-Free of *Amyelois transitiella*, *Scirtothrips citri* (Thysanoptera, Thripidae), *Brevipalpus lewisi*, *Brevipalpus phoenicis* (Acarina, Tenuipalpidae), and *Marmara* spp. (Lep. Gracillariidae).

Cherries from California (Resolution 2656/2003)

* *Ceratitis*, *Bactrocera*, *Dacus*, and

Anastrepha comes from an area free of *Conotrachelus nenuphar*.

- Free of *Rhagoletis indifferens* y *R. fausta*, *Cydia Packardii*, *Cydia prunivora* and *Anarsia lineatella*

- Treated post harvest with fungicide against *Monilina*.

Plants for multiplication or reproduction

Sequoia sempervirens (Resolution 277/1993)

None specific requirements

Populus y *Salix* (Resolution 2.311/1994)

None specific requirements

Quarantine regulation for coniferous, salicaceous and eucalyptus (Resolution 1577/1996)

Plant Risk Analysis

Rose stem for propagation (Resolution 3.409/2002)

Area free of *Anoplophora glabripennis*

- The shipment free of *Peronospora sparsa*, *Epichorestodes acerbella* (Lep. Tortricidae), *Theba pisana* (Mollusca, Gastropoda, Helicidae) *Pratylenchus Penetrans* y *Xiphinema diversicaudatum*.

- The shipment has been treated with *Bemisia argentifolii* (Hem. Aleyrodidae) and *Parlatoria oleae* (Hem. Diaspididae)

Ornamental plants

Eliminates *Cactus* spp (Resolution 29/2003)

None specific requirements

Citric stems from California (Resolution 3.679/2003)

Citrus spp. and hybrids, *Fortunella* spp., *Troyer* citrange and *Poncirus trifoliata*

- From an area Free of *Xanthomonas axonopodis* pv. *ci*

- Free of *Citrus Tristeza Virus* y *Spiroplasma citri*, *Homalodisca coagulata* (Hem. Cicadellidae)

Phyllocnistis citrella (Lep. Gracillariidae), *Brevipalpus lewisi*

(Ac. Tenuipalpidae), *Brevipalpus phoenicis* (Ac. Tenuipalpidae),

Scirtothrips citri (Thys. Tripidae), *Pseudococcus comstocki* (Hem.

Pseudococcidae), *Aleurocanthus woglumi* (Hem. Aleyrodidae),

Eotetranychus yumensis (Ac. Tetranychidae).

Plants and stem of *Prunus dulcis*, *P. mahaleb*, *P. Cerasus*, *P. Avium*, *P. Domestica*, *Psalcina*, *P. carasifera*, *P. armeniaca*, *P. persica* y *P. persica* var. *nucipersica* (Resolution 3435/2004)

-Free of *Tetranychus mcdanieli* (Ac. Tetranychidae). *Chrysobothris* spp. (Col. Buprestidae).

Pseudaulacaspis pentagona (Hem. Diaspididae). *Zeuzera pyrina* (Lep. Cossidae). *Anarsia*

lineatella (Lep. Gelechiidae). *Recurvaria nanella* (Lep. Gelechiidae). *Archips* spp

(Lep. Tortricidae). *Enarmonia formosana* (Lep. Tortricidae). *Hedya* spp (Lep. Tortricidae).

Spilonota ocellana (Lep. Tortricidae). Euzophera semifuneralis (Lep. Pyralidae). Synanthedon spp. (Lep. Sesiidae).

Prunus dulcis:

- Free of Xanthomonas Arboricola pv. Pruni.
- Mother plant Free of Xylella Fastidiosa, Peach X disease phytoplasma, Plum Pox virus and Peach Yellow's phytoplasma,
- Free of Acalitus phloeocoptes (Ac. Eriophyiidae), Pratylenchus Penetrans Xiphinema americanum "sensu stricto"

Prunus Cerasus:

- Mother plant Free of Pseudomonas Syringae pv. Morsprunorum, Cherry Leaf Roll virus, Peach X disease phytoplasma and Peach Latent Mosaic viroid
- Free of Eotetranychus Carpini (Ac. Tetranychidae), Eotetranychus Pruni (Ac. Tetranychidae), Tetranychus Pacificus (Ac. Tetranychidae), Tetranychus Turkestani (Ac. Tetranychidae), Myzus Cerasi (Hem. Aphididae), Argyroresthia Pruniella (Lep. Argyresthiidae), Cydia Packardi (Lep. Tortricidae)
- Tested negative for Pratylenchus Penetrans, Xiphinema Americanum "sensu stricto", Xiphinema Diversicaudatum

Prunus Avium

- Mother plant Free of Pseudomonas Syringae pv. Morsprunorum, Cherry Leaf Roll virus, Cherry Necrotic Rusty Mottle disease, Peach Latent Mosaic viroid, Peach X disease phytoplasma and Tomato Bushy Stunt Virus.
- Free of Eotetranychus Carpini (Ac. Tetranychidae), Eotetranychus Pruni (Ac. Tetranychidae), Tetranychus Pacificus (Ac. Tetranychidae) Tetranychus Turkestani (Ac. Tetranychidae) Myzus Cerasi (Hem. Aphididae) Argyroresthia Pruniella (Lep. Argyresthiidae) Cydia Packardi (Lep. Tortricidae)
- Tested negative for Pratylenchus Penetrans, Xiphinema Americanum "sensu stricto", Xiphinema Diversicaudatum, Longidorus Elongatus

Prunus mahaleb:

- Mother plant Free of Peach X disease phytoplasma
- Free of Cydia Packardi (Lep. Tortricidae).
- Tested negative Pratylenchus Penetrans Xiphinema americanum "sensu stricto"

Prunus Domestica:

- Mother plant Free of Prunus Domestica, Xylella Fastidiosa, Peach Latent Mosaic Viroid, and Plum Pox Virus.
- Free of Acalitus Phloeocoptes (Ac. Eriophyiidae), Eriophyes Insidiosus (Ac. Eriophyiidae), Phytoptus Emarginatae (Ac. Eriophyiidae), Eotetranychus Carpini (Ac. Tetranychidae), Eotetranychus Pruni (Ac. Tetranychidae), Tetranychus Pacificus (Ac. Tetranychidae), Tetranychus Turkestani (Ac. Tetranychidae), Argyroresthia Pruniella (Lep. Argyresthiidae), Cydia Packardi (Lep. Tortricidae)
- Tested negative for: Pratylenchus Penetrans, Xiphinema Americanum "sensu stricto", Xiphinema Diversicaudatum

Prunus salicina

- Mother plant free of Xanthomonas Arboricola pv. Pruni.
- Free of Xylella Fastidiosa,
- Peach X Disease Phytoplasma, Peach Latent Mosaic Viroid, Plum Pox Virus and Eriophyes Insidiosus

-Tested negative for *Pratylenchus Penetrans*, *Xiphinema Americanun* "sensu stricto",
Xiphinema Diversicaudatum

Prunus armeniaca

-Mother plant free of *Xanthomonas Arboricola* pv. Pruni.
- Free of *Xylella Fastidiosa*, Peach X Disease Phytoplasma, Peach Yellow's Phytoplasma, Peach Latent Mosaic Viroid y Plum Pox Virus, *Acalitus Phloeocoptes* (Ac. Eriophyiidae), *Tetranychus Pacificus* (Ac. etranychidae)
-Tested negative for *Pratylenchus Penetrans* *Xiphinema Americanun* "sensu stricto"
Xiphinema Diversicaudatum

Prunus persica and Prunus persica

var.nucipersica

- Mother plant free of *Xanthomonas Arboricola* pv. Pruni.
- Free of *Xylella Fastidiosa*,
Peach X Disease Phytoplasma, Peach Yellow's Phytoplasma, Peach Latent Mosaic Viroid y Plum Pox Virus, *Eriophyes Insidiosus* (Ac. Eriophyiidae) *Eotetranychus Pruni* (Ac. Tetranychidae), *Tetranychus Pacificus* (Ac. Tetranychidae), *Tetranychus Turkestani* (Ac. Tetranychidae), *Argyresthia Pruniella* (Lep. Argyresthidae), *Cydia Packardi* (Lep. Tortricidae).
- Tested negative for *Pratylenchus Penetrans*, *Xiphinema Americanun* "sensu stricto",
Longidorus Elongatus.

Seeds

Forage or grass seeds (Resolution 1011/2004)

Agrostis Tenuis, A. Palustris

- Free of *Anguina*

Alopecurus spp.

- Free of *Ditylenchus Dipsaci*

Amorpha spp.(except *A. Fruticosa*)

- Has been treated against the insect Bruchidae family

Avena spp (except. *A. Fatua*)

- Free of *Ditylenchus Dipsaci* and Barley Stripe Mosaic Virus.

Dactylis glomerata

- Free of *Anguina Agrostis*

- Has been treated against *Cochliobolus Victoriae*

- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram

Festuca spp.

- Free of *Anguina Agrostis*

- Has been treated against *Cochliobolus Victoriae*

- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram

Festulolium spp.

- Free of *Anguina Agrostis*
- Has been treated against *Cochliobolus Victoriae*
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram

Lablab purpureus (=L. niger= Dolichos lablab)

- Free of *Curtobacterium Flaccumfaciens* pv. *Flaccumfaciens* y *Pseudomonas Syringae* pv. *Pisi*.
- Has been treated against the insect Bruchidae family

Leucaena spp.

- Has been treated against the insect Bruchidae family

Lolium spp. (excepto *L. temulentum*)

- Free of *Anguina Agrostis* and *Anguina Funesta*

Lotus spp. (excepto *L. purpureus*)

- Free of *Clavibacter michiganensis* ssp. *Insidiosus*

Lupinus albus, L.angustifolius, L. parviflorus, Lupinus Luteus

- Has been treated against the insect Bruchidae family
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Medicago Sativa, *M. Polymorpha*, *M. Truncatula* var. *Truncatula*

- Free of *Clavibacter michiganensis* ssp. *Insidiosus* and *Apion Tenue* (Col. *Apionidae*)
- Fumigation against *Trogoderma granarium* (Col. *Dermestidae*) and against insects from the Bruchidae family.

Melilotus spp.

- Free of *Clavibacter michiganensis* ssp. *Insidiosus*
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim
- Has been treated against insects from the Bruchidae family

Ornithopus Sativus

- Has been treated against insects from the Bruchidae family

Panicum Maximun, *P.Miliaceum*.

- Free of *Aphelenchoides besseyi* and *Ditylenchus Dipsaci*
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Panicum Italicum (*Setaria italica*)

- Free of *Aphelenchoides Besseyi* and *Ditylenchus Dipsaci*.
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Paspalum notatum

- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Phalaris spp. (excepto *P. brachystachys*)

- Free of *Anguina Agrostis*,
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Phleum pratense

- Free of Anguina Agrostis,
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim

Poa spp. (excepto P. sphondylodes)

- Free of Anguina Agrostis and Ditylenchus Dipsaci

Sorghum spp. (excepto S. halepense)

- Free of Claviceps Africana.
- Treated against Trogoderma granarium (Col. Dermestidae).

Stylosanthes spp.

- Has been treated against insects from the Bruchidae family

Trifolium spp.

- Free of Clavibacter Mmichiganensis ssp. and Apion Africans, Apion Aestivum and Apion Virens (Col. Apionidae).

Vicia spp. (excepto V. Craccay V. narbonensis)

- Free of Ditylenchus Dipsaci, Apion Craccae and Apion Pisi (Col. Apionidae) and Pseudomonas Syringae pv. Pisi.
- Treated with any of the following products: Carboxin, Tiabendazol, Carboxin + Thiram, Carbendazim
- Has been treated against insects from the Bruchidae family

Cereal seeds (Resolution 1012/2004)***Avena sativa***

- Free of Barley Stripe Mosaic Virus and Ditylenchus Dipsaci

Hordeum vulgare

- Free of Barley Stripe Mosaic Virus.

Oryza sativa

- Free of Aphelenchoides Bessey.

Secale cereale

- Treated with any of the following products: Benomyl; Benomyl + Thiram; Carbendazim; Carboxin; Tiabendazol; Triadimenol.

Triticum Aestivum, Triticum Durum

- Anguina tritici and Barley Stripe Mosaic Virus.
- To avoid Tilletia has been treated with Carboxín + Thiram or Chlorothalonil

Triticum x Secale

- To avoid Tilletia has been treated with Carboxín + Thiram or Chlorothalonil

Horticultural, vegetables, aromatic and medicinal seeds (Resolution 3.816/2003)***Cicer arietinum***

- Free of Ascochyta Rabiei.
- Treated with any of the following products: Thiram + Tiabendazol, Captán + Tiabendazol, Benomyl + Captan, Propiconazole

Lathyrus sativus

- Has been treated against insects from the Bruchidae family

Industrial crops seeds (Resolution 2.834/2003)

Arachys hipogea

-Fumigation treatment against Bruchidius spp., Callosobruchus Analis, Callosobruchus Chinensis and Callosobruchus Maculates.

-Comes from an area free of Rogoderma Granarium

Glycine Max

- Desinfection with any of the following products Benomyl, Benomyl+Thiram, Carbendazim, Tiabendazol

- Fumigation treatment against Bruchidius spp., Callosobruchus Analis, Callosobruchus Chinensis and

Callosobruchus Maculatus (Col. Bruchidae),

Helianthus annuus

- Fumigation treatment with Benomylo+Mancozeb, Benomylo+ Carboxina

Nicotiana tabacum

- Desinfection treatment with Metalaxil

Sesamum indicum (S. orientale)

- Fumigation treatment against Callosobruchus Analis (Col. Bruchidae).

Ornamental, fruit and other seeds (valid only for ornamental, fruit and latipoliated)
(Resolution 1.144/1981)

Dianthus sp.

- Free of Pseudomonas Caryophylli

Chrysanthemum sp.

- Free of Ascochyta Chrysanthemi (Mycosphaerella ligulicola).

Ornamental Gramineous

- Treated with Fungicide

Gomphrena globosa

-Free of Pseudomonas Pisi.

Linum

-Free of Mycosphaerella Linorun (Septoria Linicola) y Fusarium Lini.

- Trated with Thiram o Captan,

Capsicum

- Free of Xanthomonas Vesicatoria.

Lathyrus odoratus

-Treated with Methyl Bromide at a dose of 48 gr./m3 for 2.5 hr., with temperatures between 21 and 35.5° C. and treated with Thiram or Captan. This can be avoided if the additional statement is added, free of Mycosphaerella Pinodes (Ascochyta)

Lupinus

-Free of Xanthomonas Phaseoli

-Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Ornamental Leguminous

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Palm seeds

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Eucalyptus spp. y Ulmus spp:

- Disinfected with Captan, Thiram

Acacia

-Disinfected with Captan, Thiram or Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Acer spp. y Fagus spp.

-Comes from an area free of Endothia Parasitica

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Corylus spp.

-Free of Xanthomonas Corylina when coming from the U.S.

-Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Quercus spp

-Comes from an area free of Ceratocystis Fagacearum and Endothia Parasitica,

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Robinia

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Aesculus, Cryptomeria, Fitzroya, Fraxinus, Juglans, Lythocarpus, Nothofagus and Sophora,

- Treated with Methyl Bromide at a dose of 48 gr./m³, for 2.5 hr., with temperatures between 21 and 35.5° C.

Conifers (Resolution 299/1993)

-Treated with Fosfamina (PH₃), according to the following chart:

2.5 tablets de Fosfamina / 1 m³ / 72 hr. at 21° C. or more

2.5 gr. de Fosfamina / 1 m³ / 7 days at 15° C.

2.5 gr. de Fosfamina / 1 m³ / 6 days at 16° C.

2.5.gr. de Fosfamina / 1 m³ / 5 days at 21-25° C.

2.5 gr. de Fosfamina / 1 m³ / 4 days at 26° C. or more

Abies Cedrus Kateleria, Larix,

Picea, Pinus, Pseudolarix, Pseudotsuga, and Tsuga

- Free of Megastigmus spp.

Forestation seeds (Resolution 707/2005)

Abies spp.

- Free of Sirococcus Strobilinus y Megastigmus spp.
- Has been treated with any of the following products: Triadimefón or Triadimenol

Acer spp.

- Free of Cryphonectria Parasitica.

Acropyle spp.

- Has been disinfected with Captan or Thiram

Actinostrobus spp.

- Has been disinfected with Captan or Thiram

Aesculus spp.

- Has been disinfected with Captan or Thiram

Agathis spp.

- Has been disinfected with Captan or Thiram

Alnus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Amentotaxus spp.

- Has been disinfected with Captan or Thiram

Araucaria spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Athrotaxis spp.

- Has been disinfected with Captan or Thiram

Austrocedrus spp.

- Has been disinfected with Captan or Thiram

Callitris spp.

- Has been disinfected with Captan or Thiram

Calocedrus spp.

- Free of Sirococcus Strobilinus.
- Has been treated with any of the following products: Triadimefón or Triadimenol

Castanea spp.

- Free of Ceratocystis Fagacearum, Cryphonectria Parasitica and Curculio Elephas.
- Has been treated with any of the following products: Triadimefón or Triadimenol
- Has been fumigated against Cydia spp.

Casuarina spp.

- Has been disinfected with Captan or Thiram

Cathaya spp.

- Has been disinfected with Captan or Thiram

Cedrus spp.

- Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Cephalotaxus spp.

-Has been disinfected with Captan or Thiram

Chamaecyparis spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Corylus spp. (Except. Corylus avellana)

-Free of Curculio spp.

- Fumigated against Cydia Latiferreana.

Corymbia spp.

-Has been disinfected with Captan or Thiram

Cryptomeria spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Cunninghamia spp.

-Has been disinfected with Captan or Thiram

Cupressus spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Dacrycarpus spp.

-Has been disinfected with Captan or Thiram

Dacrydium spp.

-Has been disinfected with Captan or Thiram

Diselma spp.

-Has been disinfected with Captan or Thiram

Eucalyptus spp.

-Has been disinfected with Captan or Thiram

Fraxinus spp

-Has been disinfected with Captan or Thiram

Fagus spp.

-Free of Cryphonectria Parasitica.

- Has been treated with any of the following products: Triadimefón or Triadimenol

-Has been fumigated against Cydia spp.

Falcatifolium spp.

-Has been disinfected with Captan or Thiram

Fokiena spp.

-Has been disinfected with Captan or Thiram

Glyptostrobus spp.

-Has been disinfected with Captan or Thiram

Halocarpus spp.

-Has been disinfected with Captan or Thiram

Juniperus spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Keteleeria spp.

-Has been disinfected with Captan or Thiram

Lagarostrobos spp.

-Has been disinfected with Captan or Thiram

Larix spp.

-Free of Sirococcus Strobilinus and Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Lepidothamnus spp.

-Has been disinfected with Captan or Thiram

Libocedrus spp.

-Free of Sirococcus Strobilinus and Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Manao spp.

-Has been disinfected with Captan or Thiram

Maytenus spp.

-Has been disinfected with Captan or Thiram

Metasequoia spp.

-Has been disinfected with Captan or Thiram

Microbiota spp.

-Has been disinfected with Captan or Thiram

Microcachyris spp.

-Has been disinfected with Captan or Thiram

Microstrobos spp.

-Has been disinfected with Captan or Thiram

Neocallitropsis spp.

-Has been disinfected with Captan or Thiram

Nothofagus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Nothotsuga spp.

-Has been disinfected with Captan or Thiram

Papuacedrus spp.

-Has been disinfected with Captan or Thiram

Parasitaxus spp.

-Has been disinfected with Captan or Thiram

Phyllocladus spp.

-Has been disinfected with Captan or Thiram

Picea spp.

-Free of Sirococcus Strobilinus and Megastigmus spp

- Has been treated with any of the following products: Triadimefón or Triadimenol

Pinus spp.

-Free of Fusarium Circinatum, Sirococcus Strobilinus and Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Platycladus spp.

-Has been disinfected with Captan or Thiram.

Podocarpus spp.

-Has been disinfected with Captan or Thiram

Populus spp.

- Free of Aplanobacter Populi and Erwinia Salicis.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Pseudolarix spp.

-Has been disinfected with Captan or Thiram

Pseudotaxus spp.

-Has been disinfected with Captan or Thiram

Pseudotsuga spp.

- Free of Fusarium Circinatum, Sirococcus Strobilinus and Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Quercus spp.

-Free of Ceratocystis Fagacearum, Cryphonectria Parasitica and Curculio Elephas.

- Has been treated with any of the following products: Triadimefón or Triadimenol

- Has been fumigated against Cydia spp.

Robinia spp

- Has been treated against the insect Bruchidae family

Saxegothaea spp.

-Has been disinfected with Captan or Thiram

Sciadopitys spp.

-Has been disinfected with Captan or Thiram

Sequoia spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Sequoadendron spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Taiwania spp.

-Has been disinfected with Captan or Thiram

Taxodium spp.

-Has been disinfected with Captan or Thiram

Taxus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Tetraclinis spp.

-Has been disinfected with Captan or Thiram

Thuja spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Thujopsis spp.

-Free of Megastigmus spp.

-Has been disinfected with Captan or Thiram

Torreya spp.

-Free of Megastigmus spp.

-Has been disinfected with Captan or Thiram

Tsuga spp.

-Free of Megastigmus spp.

- Has been treated with any of the following products: Triadimefón or Triadimenol

Widdringtonia spp.

-Has been disinfected with Captan or Thiram

Wollemia spp.

-Has been disinfected with Captan or Thiram

Fruit seeds from the United States (Resolution 3.306/2003)

Citrus spp

-Comes from areas free of Xanthomonas axonopodis pv citri.

- Has been subject to a hot water treatment of 52°C for at least 10 minutes, followed by an immersion in a sodium hypochlorite solution (200 ppm), with a pH of 6.0 to 7.5 then washed and dried.

Corylus avellana

-Free of Curculio Occidentalis (Col.Curculionidae).

-Fumigated against Cydia Latiferreana (Lep: Tortricidae).

Juglans regia and J.nigra

- Comes from mother plants free of Cherry Leaf Roll V

- Free of Curculio Occidentalis,

Conotrachelus Juglandis and Conotrachelus Retentus (Col.Curculionidae).

- Has been fumigated against Amyelois Transitella (Lep:Pyralidae), Cydia laticornis, (Lep: Tortricidae) and Curculio spp. (Col. Curculionidae)

Litchi spp.

-Coming from Hawaii, have been fumigated against *Cryptophlebia* spp.

Malus Domestica

-Have been fumigated against *Megastigmus* spp. (Hym: Eurytomidae).

Persea americana

- Comes from a mother plant free of Avocado Sunblotch Viroid (ASBVd) indicating the testing method and *Stenoma Catenifer* (Lep: Stenomidae).

If the seeds do not come from Hawaii, they must be free of *Stenoma Catenifer* (Lep: Stenomidae).

Prunus Avium – Prunus Cerasus

-Come from mother plants free of libres de Cherry Leaf Roll Virus (CLRV) and Tomato Bushy Stunt Virus (TBSV), indicating the testing method.

Prunus dulcis

-Have been fumigated against *Amyelois Transitella* (Lep: Tortricidae)

Prunus serotina

- Free of Cherry leaf roll virus (CLRV).

Dried product

Phytosanitary requirements for dried fruits and vegetables (Resolution 3691/2002)

For: *Allium sativum*, *Ocimum basilicum* *Apium graveolens*; *A. graveolens* var. *rapaceum*, *Vaccinium* spp., *Pisum sativum*, *Allium cepa* *Prunus Domestica*; *P. salicina*, *Prunus Armeniaca*, *Prunus persica*, *Anethum graveolens*, *Spinacea oleracea*, *Prunus Avium*; *P. Cerasus*, *Malus* spp, *Citrus sinensis* *Vitis* spp., *Pyrus* spp, *Petroselinum crispum* (*P. hortense*), *Allium porrum*, *Brassica* spp., *Lycopersicon esculentum*, *Daucus carota*

- Comes from an area with the presence of *Trogoderma granarium*, has to be treated with Methyl Bromide, indicating doses, temperature and time of exposure.

Capsicum spp (Resolution 28/2003)

- If dried product comes from an area with the presence of *Ceratitis*, *Bactrocera*, it must be treated with Methyl Bromide, the dose, temperature and time of exposure must be stated

Dry fruits

Walnuts (*Juglans regia*) from California (Resolution 2541/2000)

Juglans regia

- Must come from an area free of *Conotrachelus Juglandis* and *Conotrachelus Retentus*

- Must have been treated against *Amyelois Transitella* and *Ecdytophaga Aurantiana*

Almonds from the United States (Resolution 1606/2005)

P. Amygdalus

-Has been treated with Phosphine against *Amyelois Transitella* (Lep. Pyralidae), dose, temperature and time of exposure must be stated.

Underground propagation bulbs

Ornamental bulbs (Resolution 3418/2002)

Aconitum spp. (except Aconitum Carmichaeli, A. Ferox, A. Napellus)

-Free of Aphelenchoides Fragariae.

Achimenes spp.

-Free of Aphelenchoides Fragariae.

Allium spp. (except vegetable species)

-If coming from the United States, free of Acrolepiopsis Asectella.

Amaryllis spp.

-Free of Ditylenchus Dipsaci, Merodon Equestris and Steneotarsonemus Laticeps.

Anemone spp.

-Free of Aphelenchoides Fragariae

Arisaema spp.

-Free of Aphelenchoides Fragariae

Arum spp. (except Arum italicum)

-If coming from the United States, no additional statement is required.

Astilbe spp.

-Free of Xiphinema Diversicaudatum.

Begonia spp.

-Free of Aphelenchoides Fragariae and Xanthomonas Campestris pv. Begoniae.

Bletilla spp.

-Free of Aphelenchoides Fragariae

Chinodoxa spp.

-Free of Ditylenchus Dipsaci.

Clivia spp.

-Free of Scutellonema Brachyurus

Colchicum spp.

-Free of Ditylenchus Dipsaci

Convallaria spp.

-Free of Pratylenchus Convallariae.

Crocus spp.

- Free of Ditylenchus Dipsaci

Cyclamen spp.

- Free of Aphelenchoides Fragariae and Erwinia Chrysanthemi.

Dahlia spp.

-Free of Aphelenchoides Fragariae, Pratylenchus Coffeae, Ralstonia Solanacearum raza 3 biovar 2 and Erwinia Chrysanthemi.

Disa spp.

- Free of Ditylenchus Dipsaci.

Eremurus spp.

- Free of Ditylenchus Dipsaci

Freesia spp.

- Free of Ditylenchus Dipsaci

Fritillaria spp.

-Free of Aphelenchoides Fragariae.

Galanthus spp.

-Free of Merodon Equestris and Ditylenchus Dipsaci.

Galtonia spp.

-Free of Merodon Equestris and Ditylenchus Dipsaci

Gladiolus spp. (except Gladiolus segetum)

- Free of Uromyces Transversalis.

Hemerocallis spp.

-Free of Scutellonema Brachyurum.

Hippeastrum spp.

-Free of Scutellonema Brachyurum, Pratylenchus Coffeae, Merodon Equestris and Steneotarsonemus Laticeps.

Hyacinthus spp.

-Free of Ditylenchus Dipsaci, Xanthomonas Campestris pv. Hyacinthis, Eumerus Tuberculatus and Merodon Equestris

Hymenocallis spp.

-Free of Ditylenchus Dipsaci

Iris spp. (except Iris douglasiana, I. lutescens, I. Pseudocorus)

-If coming from the United States does not need additional statement.

Kniphofia spp.

-Free of Ditylenchus Dipsaci

Lilium spp.

-Free of Aphelenchoides Fragariae,
Eumerus Tuberculatus and Merodon Equestris.

Lycoris spp.

-Free of Aphelenchoides Fragariae, Ditylenchus Dipsaci.

Narcissus spp.

- Xiphinema diversicaudatum, Eumerus tuberculatus, Merodon Equestris and Steneotarsonemus Laticeps
- If coming from the United States, no other additional statement is required

Nerine spp

-Free of Aphelenchoides Fragariae.

Ornithogalum spp. (except Ornithogalum umbellatum)

-Free of Ditylenchus Dipsaci.

Paeonia spp.

-Free of Aphelenchoides Fragariae,
Aphelenchoides Besseyi and Ditylenchus Dipsaci.

Polianthes Tuberosa

-Free of Ditylenchus Dipsaci.

Ranunculus spp.

-Free of Aphelenchoides Fragariae and Ditylenchus Dipsaci.

Scilla spp.

-Free of Ditylenchus Dipsaci, Merodon Equestris and Xanthomonas Campestris p.v. Hyacinthi

Sprekelia formosissima

- *Ditylenchus Dipsaci* and *SteneoTarsonemus Laticep*

Tigridia pavonia

-Free of Ditylenchus Dipsaci

Tulipa spp.

-Free of Tobacco Necrosis virus (Tulip necrosis virus), Eumerus Tuberculatus and Merodon Equestris.

- If coming from the United States no additional statement is required.

Zantedeschia spp. (except Zantedeschia Aethiopica).

-If coming from the United States no additional statement is required.

Phytosanitary requirements for pollen of the mentioned species (Resolution 4912/2004)

Persea Americana

- From mother plants free of Avocado Sunblotch Viroid (ASBVd), indicating the method of detection

Prunus Avium

-From mother plants free of Cherry Leaf Roll Virus (CLRV) y Tomato Bushy Stunt Virus (TBSV), indicating method of detection

Prunus serotina

-From mother plants free of Cherry Leaf Roll Virus (CLRV), indicating method of detection

Rubus spp.

-From mother plants free of Rapsberry Ringspot Virus (RpRSV), indicating method of detection

Wood Products

Authorizes the import of Bamboo for furniture (Resolution 627/1982)

-Have been fumigated with Methyl Bromide at a dose of 64 grs./m³ for a time of 3 hr. at a temperature between 32 and 35.5 C°

Quarantine requirements to import for oven dried wood (Resolution 2292/1993)

- Have been subject to an artificial drying process, indicating time of drying, maximum temperature reached for a period of three hours and humidity percentage at the end of the process.

Quarantine requirements to import of sawed wood and logs (Resolution 1827/1994)

Quarantine requirements to import for poplar wood (Resolution 1828/1994)

Has been treated against *Platypus sulcatus* with methyl Bromide

Temperature	Doses	Time of exposure
14° C a 20,5° C	80 gr/m ³	24 hours
21° C or more	48 gr/m ³	24 hours

Flowers

Import Requirements for cut flowers (Resolution 3197/1996)

-Free of *Liriomyza trifolii* and *Thrips palmi*

Section IV. Other Certification / Accreditation Requirements

Transgenics

There is not specific certification or labeling requirement being enforced by any Chilean Government Office at this moment. Nevertheless there are forms that have to be filled out and approved by the Agricultural and Livestock Service (SAG) in order to enter the transgenic product to the country. The products that enter the country are mostly seeds for reproduction to export and some field trials.

Samples of the forms are attached on the Appendix.

APENDIX

Certificate of Origin

United States - Chile Free Trade Agreement CERTIFICATE OF ORIGIN (Instrucciones en reverso)		Tratado de Libre Comercio Chile - Estados Unidos CERTIFICADO DE ORIGEN (Instrucciones al reverso)				
1 Exporter's Name, Address and Tax Identification Number Nombre, dirección y número de Rol Único Tributario del exportador		2 Importer's Name, Address and Tax Identification Number Nombre, dirección y número de Rol Único Tributario del importador				
3 Producer's Name, Address and Tax Identification Number Nombre, dirección y número de Rol Único Tributario del productor		4 Importer's Name, Address and Tax Identification Number Nombre, dirección y número de Rol Único Tributario del importador				
5 Description of Goods - (Describe all line items)		6 HS Tariff Classification Clasificación Arancelaria	7 Preference Criteria Criterio para beneficio preferencial	8 Producer Productor	9 RVC VCR	10 County of Origin País de origen
11 I certify that: - The information on this document is true and accurate and I assume the responsibility for proving such representations. I understand that I am liable for any false statements or material omissions made on or in connection with this document. - I agree to maintain, and present upon request, documentation necessary to support this Certificate, and to inform, in writing, all persons to whom the Certificate was given of any changes that would affect the accuracy or validity of this Certificate. - The goods originated in the territory of one or more of the Parties, and comply with the origin requirements specified for those goods in the United States-Chile Free Trade Agreement, and unless specifically exempted in Article 4.11 of Annex 4.1, there has been no further production or any other operation outside the territories of the Parties, and This Certificate consists of _____ pages, including all attachments. Este Certificado se compone de _____ hojas incluyendo todos sus anexos.		Declaro bajo juramento que: - La información contenida en este documento es verdadera y exacta y me hago responsable de sustentar lo aquí declarado. Estoy consciente que soy responsable por cualquier declaración falsa o omisión de hecho en o relacionada con el presente documento. - Me comprometo a conservar y presentar, en caso de ser requerido, los documentos necesarios que respalden el contenido del presente certificado, así como a notificar por escrito a todas las personas a quienes entregue el presente certificado, de cualquier cambio que pudiera afectar la exactitud o validez del mismo. - Los bienes son originarios del territorio de una o ambas Partes y cumplen con todos los requisitos de origen que les son aplicables conforme al Tratado de Libre Comercio Chile-Estados Unidos, no han sido objeto de procesamiento ulterior o de cualquier otra operación fuera de los territorios de las Partes, salvo en los casos permitidos en el Artículo 4.11 o en el Anexo 4.1.				
Exporter Signature - Firma exportador		Importer - Importador				
Name - Nombre		Title - Cargo				
Date - Fecha		Fecha - Fecha			Fax - Fax	
Day		Month		Year		
12 Observations						

Certificate of Free Sale

(Date)

DRAFT

CERTIFICATE OF FREE SALE

TO WHOM IT MAY CONCERN:

The undersigned, of the Missouri Department of Agriculture, State of Missouri, United States of America, certifies that **(Company Name)**, headquartered in **(Location)**, U.S.A., with a manufacturing plant located in **(Location)**, U.S.A., is a firm well known to us. Their manufactured product(s), **(Product Name)**, explanation of product, is/are available for free sale in the State of Missouri and distributed generally throughout the United States.

To the best of my knowledge, there is no prohibition against export of this/these product(s) into the country of **(Country)**.

As a matter of policy, the Missouri Department of Agriculture, while assisting and promoting sales, does not endorse any particular products.

XXXXXXXXX,

Business Development Specialist
Ag Business Development Division

Subscribed and sworn before me this _____ day of (Month), 200X.

DRAFT

Notary Public – State of

Customs Destination



SOLICITUD CERTIFICADO DESTINACION ADUANERA

GOBIERNO DE CHILE
Secretaría Regional Ministerio de Salud
 Región Metropolitana

ALIMENTOS

QUIMICOS Y RADIATIVOS

IDENTIFICACIÓN DEL IMPORTADOR

Nombre o Razón social		RUT	
Dirección (calle, número, villa o población)		Comuna	Provi
Nombre Representante legal del importador			RUT Rep. legal

IDENTIFICACION DE LA ADUANA DONDE SE ENCUENTRAN LOS PRODUCTOS

Aduana	Servicio de Salud que corresponda
--------	-----------------------------------

IDENTIFICACIÓN DE BODEGA A DONDE SE TRASLADAN LOS PRODUCTOS
 En caso de alimentos para consumo personal (no comercial) colocar una X en recuadro uso Propio y su dirección de destino

Uso Propio	Dirección (calle, número, villa o población)		
Comuna	Ciudad	Región	Autorizada por Servicio de Salud
Resolución N°	De fecha	Giro Autorizado	

IDENTIFICACIÓN DE LA EMPRESA TRANSPORTISTA Y RUTA A SEGUIR

Nombre o Razón Social			RUT	
Dirección (calle, número, villa o población)				
Comuna	Fecha	Paquete	Vehículo	
Nombre Representante legal del transportista			RUT Rep. legal	
Ruta a seguir desde la aduana hasta la bodega de destino				

PREVIÉNESE al solicitante que una vez retirados los productos (mercaderías), desde el recinto primario de aduana quedarán depositadas bajo responsabilidad del consignatario de las mismas, quien no podrá usar, consumir, vender, ceder o disponer de ellas a ningún título, sin obtener la autorización y visto bueno previo, emitida por el Servicio de Salud que corresponda según lo dispuesto por la ley 18.164.

Forma 2003

CERTIFICADO

El Servicio de Salud Metropolitana del Ambiente certifica que los productos indicados en la presente solicitud no tienen prohibición de traslado a la bodega o la casa como destino y que esta está debidamente autorizada por la autoridad

 NOMBRE Y FIRMA SOLICITANTE

 CDA N°

Use and Disposal



SOLICITUD DE AUTORIZACIÓN DE USO Y DISPOSICIÓN
DECLARACIÓN



PARTE 1

Fecha <input type="text"/>	N° Ref. <input type="text"/>
Código 4111031	
Cantidad de Productos <input type="text"/>	Arancel Total <input type="text"/>

Uso Exclusivo del ISP

Importador

Rut

Titular

Rut

Domicilio

Fecha de Solicitud

Proveedor o Facturador / País

N° de Factura / Año

Dirección Bodega Destino

Resolución Bodega / Año N° Serv. Emisión

Certificado de Destinación Aduanera (N° / Año)

Servicio de Salud

(Que emite el CDA)

Guía Aérea de Embarque o Terrestre País Embarque

(Nombre y N°)

N° de Declaración de Ingreso Aduana

Documentos Adjuntos 1- CDA 2- Factura(s) 3- Protocolos de Análisis 4- Resolución ISP

Al Sr. Director del Instituto de Salud Pública
En conformidad a lo dispuesto en el art. 3° de la Ley 18.164, solicito se sirva informar favorablemente el uso y disposición de la mercancía que a continuación se indica.

Damos fe que toda la información entregada en la presente solicitud es fidedigna y corresponde a la vigente y autorizada por el Instituto de Salud Pública de Chile.

Nombre del Solicitante <input type="text"/> Teléfono <input type="text"/> Fax <input type="text"/> E-mail <input type="text"/>	Nombre del Director o Asesor Técnico <input type="text"/> Teléfono <input type="text"/> Fax <input type="text"/> E-mail <input type="text"/>
_____ Firma	_____ Firma



SOLICITUD DE AUTORIZACIÓN DE USO Y DISPOSICIÓN
RESOLUCIÓN



PARTE 3

Fecha

Nº Ref

VISTO: La solicitud de
de fecha, al artículo 3º de la Ley 18.164 y la Resolución N°6073 del 23
de Enero de 2004 del Director del Instituto de Salud Pública de Chile.

RESOLUCIÓN

1. AUTORIZASE a
e infórmese favorablemente el Uso y Disposición de la mercancía detallada en el anexo foliado
adjunto, que forma parte de la presente resolución, ingresada por la
factura N° que
acompaña el Certificado de Destinación Aduanera N° del Servicio de
Salud
debiendo cumplir con lo señalado en el Título VI Del Control de Calidad, del Decreto Supremo
1876/96 antes de su uso y comercialización.

2. Déjase establecido que la presente autorización no interfiere ni invalida otra acción de carácter
sanitario establecida en el Código Sanitario y sus Reglamentos que norman la tenencia, uso,
venta, cesión o disposición de la mercancía certificada

Por delegación del
Director del Instituto de Salud Pública de Chile

Sanitary Certificate

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE FIELD OPERATIONS MEAT AND POULTRY EXPORT CERTIFICATE OF WHOLESDMNESS		A knowingly false entry or false attestation of any entry on this certificate may result in a fine of not more than \$10,000 or imprisonment for not more than five years or both (18 USC 1001). Additional penalties exist under the Federal Meat Inspection Act (21 USC #11, 61, 62, and 66; 21 USC 678) and the Poultry Products Inspection Act (21 USC 456 (c) (1), (2), and (3); 21 USC 461) for an unauthorized or false alteration or misuse of this certificate.		
DISTRICT OFFICE	COUNTRY OF DESTINATION	DATE ISSUED	MPF -	
EXPORTED BY 1/ (Applicant's NAME and address including ZIP Code)		PRODUCT EXPORTED FROM:		
		EST. / PLANT NUMBER (if applicable)		
		CITY		
CONSIGNEE TO 1/ (Name and address including ZIP Code)		<input type="checkbox"/> @ SLAUGHTERING PLANT <input type="checkbox"/> @ PROCESSING PLANT <input type="checkbox"/> @ WAREHOUSE <input type="checkbox"/> @ DOCKSIDE		
TOTAL MARKED NET WEIGHT	TOTAL CONTAINERS			
PRODUCT AS LABELED	MARKED WEIGHT OF LOT 1/	NUMBER OF PACKAGES IN LOT 1/	SHIPPING MARKS 2/	EST / PLANT NUMBER ON PRODUCT
1/ As noted by applicant or contractor				
REMARKS				
<input type="checkbox"/> I CERTIFY that the meat or meat food product specified herein is from animals that received both ante-mortem and post-mortem inspection and were found sound and healthy and that it has been inspected and passed as provided by law and regulations of the Department and is sound and wholesome.				
<input type="checkbox"/> I CERTIFY that the poultry and poultry products specified above came from birds that were officially given an ante-mortem and post-mortem inspection and passed in accordance with applicable laws and regulations of the United States Department of Agriculture and are wholesome and fit for human consumption.				
NOT VALID UNLESS SIGNED BY AN INSPECTOR OF MEAT AND POULTRY INSPECTION PROGRAM				
By order of the Secretary of Agriculture		INSPECTOR AND DISTRICT		
This certificate is receivable in all courts of the United States as prima facie evidence of the truth of the statements therein contained. This certificate does not excuse failure to comply with any of the regulatory laws enforced by the United States Department of Agriculture.				
FSI5 FORM 506D-5 (07/19/2001) REPLACES FSI5 FORM 506D-5 (06/01/1999), WHICH MAY BE USED UNTIL EXHAUSTED. Designed on FormFlow Software.				
ORIGINAL				

Phitosanitary Certificate

UNITED STATES DEPARTMENT OF AGRICULTURE PLANT AND SOIL HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		FOR OFFICIAL USE ONLY	
PHYTOSANITARY CERTIFICATE TO: THE PLANT PROTECTION ORGANIZATION(S) OF SAMPLE		NAME OF SHIP SAMPLE	
		FPC XXXXXXXX	
		DATE OF ISSUE	
CERTIFICATION			
This is to certify that the plants, plant product or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests, specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party including those for regulated non-quarantine pests.			
DISINFESTATION AND/OR DISINFECTION TREATMENT			
1. DATE	2. TREATMENT		
3. DISEASE, PEST OR PATHOGEN	4. SUBJECTS AND TEMPERATURE		
5. CONCENTRATION	6. ADDITIONAL INFORMATION		
DESCRIPTION OF THE CONSIGNMENT			
7. NAME AND ADDRESS OF THE EXPORTER		8. DECLARED NAME AND ADDRESS OF THE IMPORTER	
9. NAME OF PRODUCT AND QUANTITY DECLARED		10. BOTANICAL NAME (IF PLANT)	
SAMPLE		SAMPLE	
11. NUMBER AND DESCRIPTION OF PACKAGES		12. CONTAINER NUMBER	
SAMPLE		SAMPLE	
13. PLACE OF ORIGIN		14. FULL PREVIOUS HISTORY	
SAMPLE		SAMPLE	
		15. INCLOSURE LIST (IF ANY)	
WARNING: Any shipment, forged or unauthorized use of this phytosanitary certificate is subject to civil penalties of up to \$200,000 (19 U.S.C. Section 1704) or imprisonment by a fine of not less than \$10,000 or imprisonment of not more than 5 years, or both (19 U.S.C. Section 1702).			
ADDITIONAL DECLARATION			
SAMPLE			
16. DATE ISSUED	17. NAME OF AUTHORIZED OFFICIAL (Type in Full)	18. SIGNATURE OF AUTHORIZED OFFICIAL	
No liability shall attach to the United States Department of Agriculture or to any officer or representative of the Department with respect to this certificate.			
PH-1 (Rev. 12/11) (5010-108)		PH-1 (Rev. 12/11) (5010-108)	

Risk Analysis Form

FORM N° 2

REQUIRED INFORMATION TO BEGIN THE PEST RISK ANALYSIS FOR THE
IMPORT TO CHILE OF PLANT PRODUCTS

1. Plant product identification – Regulated article – Hazardous merchandise

1.1 COMMON NAME	1.2 SCIENTIFIC NAME	1.3 PRESENTATION	1.4 INTENDED USE - SPECIFICATION	1.5 ORIGIN COUNTRY

2. Production areas geographical description and delimitation of the plant product in the origin country (indicate climate values like temperature, humidity, pluviometry, seasonability of production areas)

3. Pest List associated to the plant specie, indicating the following information:

3.1 SCIENTIFIC NAME	3.2 TAXONOMIC POSITION	3.3 AFFECTED PART OF THE PLANT PRODUCT	3.4 BIBLIOGRAPHY REFERENCES

4. Description of the associated pest biology and produced damages.

5. Crop Phytosanitary Management.

6. Description of production, selection, storage y plant product transport, when corresponds.

7. Current rules in force in origin country and control programs for specific pests of crops or plant products.

ALL THE INFORMATION MUST BE SUPPORTED BY THE NATIONAL PLANT PROTECTION ORGANIZATION OF THE EXPORTING COUNTRY AND OFFICIALLY SENT TO:

**SERVICIO AGRÍCOLA Y GANADERO
DEPARTAMENTO PROTECCION AGRICOLA
AV. BULNES #140
SANTIAGO
CHILE**

Note:

1.3 **PRESENTATION:** floral bud, bulb, fresh head, reed, bark, cuttings, fresh fruit, dried fruit, grain, leaf, plant, part of the plant, plant (underground structure), root, rhizomes, seed, stem, etc.

1.4 **INTENDED USE – SPECIFICATION:** consume, industrialization, propagative material, other (describe).

3.2 **TAXONOMIC POSITION:** Order, Class, Family, Genus

© 2020 FORM N° 2 (REV. FEBRIL 2017) / 01/20

INSTRUCTIONS TO PREPARE AND SUBMIT A PRODUCTION PROCESS MONOGRAPHY

INTRODUCTION

According to point N°4 of the Resolution N° 3138 dated October 22nd, 1999 are excluded from the requirement of residence all facilities that produce industrialized products from animal origin (feathers or washed wools, eggs byproducts, poultry byproducts, among others) and that submit their process monography and whose analysis shows that they don't represent a sanitary risk to the country are excluded from the process of registration.

Besides the products destined to animal consumption (feed, supplements, ingredients and formulated additives) in any shape or presentation shall be subject to the process monography evaluation with the purpose of complying with the aforementioned resolution and also with the S.D. (Supreme Decree) 307/79. This way, the components of the different products can be verified and evaluated.

PRODUCTION PROCESS MONOGRAPHY

Product production process monography is a document prepared by the manufacturer in which each one of the ingredients are identified and the process of production is described in detail, starting from the raw material to the final product.

In the event that the product constitutes a means to introduce and transmit a disease, the purpose is to be able to establish, through the description of its productive process, if at any of the manufacture stages, the product is subject to any treatment that eliminates or diminishes the risk to a managing and acceptable level.

INFORMATION THAT THE PROCESS MONOGRAPHY MUST CONTAIN:

1.- Of the manufacturing facility (Manufacturer) :

- Name.
- Official number, provided by the competent sanitary authority
- Address
- Phone number
- Fax number
- E-mail
- Country

2.- Of the raw materials of animal origin :

- Specifications of each raw material: origin (species, specifying the tissue or organ where it was taken from).
- Country of origin
- Copy of the sanitary certificate when the raw material comes from a third country (only if the Agricultural and Livestock Service (SAG) requests it during the evaluation).
- Name and detailed identification of the raw material supplier, only if this one is a part of a finished product.

3.- Of the Productive Process

- Process chart indicating in detail the procedures applied in the manufacture of the product.

- Good Manufacturing Process program (GMP), Good Hygiene Practices and Hazard Analysis Critical Control Points (HACCP), (only if the Agricultural and Livestock Service (SAG) requests it during the evaluation).
- In case ingredients are destined to animal consumption, it is mandatory to indicate: the qualitative and quantitative formulation specifying the origin of the raw material (animal, vegetable or mineral) in order to evaluate and verify each one of the components and its physic shape as a finished product (dust, granular, pellets, block, solution, etc.).

4.- Of the labeling

- In the event that the raw material is destined to animal consumption, a legible copy or photocopy of the graphic label must be provided (label, cases, printed bags, etc.). When the original labels include the Spanish language (among others), the presentation of same will be enough. However, when the original labels are in a different language than Spanish, a translation of the same, besides the original ones, shall be provided.
The commercial presentation must also be indicated (type of packing and product quantity).

5.- Of the Documentation

- In the event the raw material is destined to animal consumption, a certificate of free sale issued by the competent authority must be provided, indicating at least, that the product is openly sold in the country of origin, indicating the name and address of the manufacturer and the corresponding official number. It is also desirable that the certificate declares the composition of the product.

SUBMITTING THE PRODUCTION PROCESS MONOGRAPHY TO SAG:

- Application letter with the required information in the enclosed form (Annex), sent to Chief of the Livestock Protection Department, Avda. Bulnes 140, Piso 7, Santiago.
- Folder with the information mentioned in section III of this guide (N°1 to 5, when necessary) for each product separately. Its text must be legible and written in the official language of the country of origin, including a legalized Spanish translation.
- The production process monography shall be submitted with the authorization of the competent sanitary authority of the country of origin, including its name, signature, seal, date and official stamp.

APPROVAL OR REJECTION OF THE PRODUCTION PROCESS MONOGRAPHY:

If the result of the evaluation is satisfactory, SAG will approve the monography by means of the issuing of an Exempt Resolution by SAG National Directress, which will be informed to the Regional Offices through the dispatching of a copy of the resolution.

If the result of the evaluation of the monography is negative, its rejection will be communicated in writing.

The approval of a process monography means that SAG has studied the manufacture process or treatments of a given product, under a commercial brand if it had one, manufactured in a clearly identified facility and coming from an specific country. Such study allows avoiding the step of "Authorizing the facility in origin". The authorization is to the facility and to the product, not to the importer or its consignee.

The step of submitting and approving the production process monography does not replace the import procedures of a product, therefore, it will also have to comply with the sanitary requirements. Therefore, every import of the product, when arriving to the country, shall be accompanied by the corresponding official sanitary certificate specifying that it meets the general and specific sanitary requirements for that product.

The approval will be indefinite and will automatically be revoked if the conditions under which the authorization was given change, that is to say, if the product is added, subtracted or any change is made to the structure or composition of same, or to its physical stage, manufacturing process or if the manufacturing facility changes. Facing this situation, the manufacturer shall submit a new application letter of production process monography including the mentioned changes.

OTHER CONSIDERATIONS

- 1.- The maximum time required to resolve about approval or rejection of the monography will be 30 working days. This term will also be applicable to those submissions of product monographies that are retained in the incoming ports of the country.
- 2.- The 30 working days start from the date in which all the information necessary to start the investigation is submitted. If the information is incomplete or if additional information is required, the 30 days term will start once all information is completely submitted. At the same time, the maximum term to submit the new information required by SAG is of 30 working days, otherwise all documentation will be returned to the applicant.
- 3.- For industrialized products from livestock origin that come from a country member of the European Community, no revision will be made for process monography of those which are included in any of the varieties defined in appendix V (priority sectors and sub sectors in which the equivalence and conditions and regulations related to the temporary approval of facilities can be recognized) from the "Agreement on sanitary and phytosanitary measures applicable to the marketing of animals, products from animal origin, plants, vegetable products and another goods of animal well being" of the Free Trade Agreement with Chile:
(http://www.direcon.cl/frame/acuerdos_internacionales/f_acuerdos.html).
However, the approval of such facilities shall be done according to the FTA regulations.
- 4.- In the event of products destined to animal consumption, the approval of the process monography shall be valid until SAG approves the manufacturing facility according to what it is established in Point N° 3 of Resolution N° 3138.

**APPLICATION FOR ADMISSION OF
TRANSGENIC VEGETABLE MATERIAL**

Name of Importer		Day Month Year
Address	Telephone (Fax)	City

Hereby requests permission to import

- COMMON NAME:
- SCIENTIFIC NAME:
- VARIETY:
- GENETIC MODIFICATION INTRODUCED:
- QUANTITY:
- TYPE OF CONTAINER:

Description of any biological material supporting the genetically modified material (e.g. culture medium or host material)

PORT OF ENTRY

COUNTRY OF ORIGIN
 SELLER COMPANY
 INTENDED USE: multiplication and reexport
 * Other (specify.....)

*Description (in one paragraph) of reasons for application
 SITE OF QUARANTINE: _____

NAME OF FARM: _____ ADDRESS: _____
 SECTOR: _____ REGIÓN: _____

SUPPLEMENTARY INFORMATION (see details on back)
 I hereby declare under oath that the information contained in this application and that supplied as supplementary information are complete and accurate.

BY
REPRESENTATIVE

TITLE	NAME
-------	------

NOTE: Importer
 (a) shall declare at port of entry that the material to be admitted is transgenic. Non-compliance will give rise to appropriate legal action.
 (b) To the application also present document issued by the Official entity declaring that after consecutive field releases, it did not result harmful for the environment or the agriculture.
 (c) once SAG has issued the appropriate admission Resolution, shall be responsible for advising supplier of the required data to be entered in the Phytosanitary Certificate covering the lot.

ANNEX - SUPPLEMENTARY INFORMATION

The information contained in the application will be used only for assessing the advisability of granting permits covering genetically modified plants. Permit will not be issued until application is approved.

1. Contacts**1.1 Seller company**

Names, addresses, telephone and facsimile numbers of applicant including both legal and technical representatives.

2. Characteristics of material**2.1 Regarding item under control, the following shall be supplied:**

- (a) Name and brief botanical description
 - (b) Possibility of cross-pollinating with members of the same and/or autochthonous related species (name such species)
 - (c) Propagation mechanisms, latent and inactive periods
 - (d) Possible plant potential to become a weed
 - (e) Description of geographic distribution and natural habitat of the "genetically modified plant." Information on natural predators, parasites, competitors, symbionts, and hosts.
- 2.2 Detailed description of the molecular biology of the donor-receptor-vector system that has been or will be employed to produce the "genetically modified plant" under control.**

Requirements for this item include:

- (a) Brief description of gene donor species.
- (b) Identification of vectors with attached map of vector plasmids (if appropriate). Description of vector characteristics, i.e. marker genes, promoters, etc. and level of expression thereof, homologies of nucleotide sequences and pathogens, e.g. viruses, and the possibility and foreseeable consequences of a virtual genetic recombination with potential for generating pathogens (e.g. new pathogen strains).
- (c) Identification of genetic product and affected metabolic pathway (if known).
- (d) Description of effect of genetic product on vegetable material (e.g. insect resistance), and on tissue and secondary metabolite specificity, to assess compounds that might find their way into the food chain.
- (e) Existing knowledge of gene transfer to the same or other species.

3. Country and locality where donor organism, receptor organism, and vector or vector agent have been harvested, developed, and/or produced.**3.1 List of countries and/or states where trials were conducted, in each instance specifying size of plot and permit issued by official agency.****4. Detailed description of the objective of the experiment to be conducted with the "genetically modified plant"**

If crossbreeding is planned, identify genes to be involved.

Also included under this item: background and results of experiments conducted locally or abroad.

5. Detailed description of biosecurity methods and procedures applied in country of origin and those to be applied locally in order to prevent pollution, release, and dissemination in the environment during production of donor organism, receptor organism, vector or vector agent, and any component of the "genetically modified plant" to be placed under control.

- 5.1 In local field trials, required information includes
 - (a) Site description and exact location on a map
 - (b) Size and number of plots
 - (c) Quantity of vegetable material (grains or propagules) to be used and sowing plan
 - (d) Intended reproductive isolation measures (specifying names of intended control varieties and planned isolation distances).
 - (e) Intended methods for controlling potential vectors of recombinant genetic material of whatever nature (aphids, farm work, etc.).
 - (f) techniques for detecting gene transfer from the "genetically modified plant" to biotic environment..
- 6 Detailed description of intended destination (final destination and all intermediate stages), uses and/or distribution of "genetically modified plants", products, byproducts, and all material involved in the experiment.
- 7 Detailed description of intended procedure for final disposal of genetically modified organism and all material involved in the experiment.
- 7.1 For field trials, the following information is required:
 - (a) Soil treatment and post-harvest field monitoring
 - (b) Future use of the land
 - (c) Follow-up controls to be implemented
 - (d) Use of harvested material, specifying treatment of vegetable material and seeds after the harvest.
- 7.2 In the event of a spill, description of control procedure .
8. Transport
Specify intended method of transport of genetically modified organism to final destination

Application for permit for modified live organisms (MLO)
Extract of application for publication in the Official Gazette

APPLICANT	
PORT OF ENTRY	
VARIETY/SCIENTIFIC NAME	
GENE MODIFICATION	
EVENT	
PERMIT TYPE	
PERMIT PURPOSE	
REGION	
AUTHORIZATION/PRIOR	
REGISTRATION	

Authorized by Servicio Agrícola y Ganadero for publication in Diario Oficial, pursuant to the provisions contained under article 18 of Resolution No. 1523/2001 Exenta issued by Servicio Agrícola y Ganadero.

Orlando Morales Valencia
Agronomist
Chief, Agricultural Protection Department

**ANNEX
SUPPLEMENTARY INFORMATION: EVENTS
INVOLVING BIOSECURITY QUARANTINE**

1. Description of isolation site and location map
2. Schedule of intended crop management, showing applications of agrochemicals as appropriate.
3. Sowing plan showing location of male and female plants, borders, traps, as the case may be.
4. Future use of land.
5. Intended waste destruction method.
6. Intended method for transporting transgenic seed from admission to Chile to final destination.

The information contained in the application will be used only to assess the advisability of granting permits to genetically modified plants. The permit will not be extended until application has been approved-

SAG code

Date received

FORMAT

APPLICATION FOR ADMISSION PERMIT CONCERNING TRANSGENIC SEED FROM EVENTS UNDER PREVIOUS PERMITS

APPLICANT	Information, (phone, fax, e-mail, address) of legal representative, technical representative, and technical representative responsible for crop or region.
SELLER/SUPPLIER CORPORATION	Information
COUNTRY OR COUNTRIES OF ORIGIN	
PORT OF ENTRY	
COMMON NAME/SCIENTIFIC NAME	
CHARACTERISTIC INTRODUCED	
EVENT/PLASMID	
PURPOSE OF PERMIT	Specify
KILOS TO BE IMPORTED	
REGION	
IS BIOSECURITY QUARANTINE REQUIRED?	Yes (complete supplementary information Annex) No
PERMIT/PREVIOUS REGISTRATION	Specify number(s) of SAG Resolution(s) authorizing previous admissions/years
LOCATION OF SELECTING PLANT	

*Names of varieties/Commercial lines shall be furnished in sowing report.

I hereby declare under oath that the information contained in the above application concerns a genetic event that has been released in the country on earlier occasions and that supplementary information is complete and accurate.

By
Legal Representative

NOTE: Importer

(a) shall declare at port of entry that the material to be admitted is transgenic. Non-compliance will give rise to appropriate legal action.

(b) once SAG has issued the appropriate entry Resolution, shall be responsible for advising supplier of the required data to be entered in the Plant Health Certificate covering the lot.

